Oklahoma State University
Department of Communication
Sciences and Disorders

Speech-Language-Hearing
Clinic Manual
2022-2023
# TABLE OF CONTENTS

## SECTION 1. INTRODUCTION TO CLINIC/DEVELOPMENT AND EVALUATION OF CLINICAL SKILLS
- Welcome/Introduction/Clients ................................................................. 2
- Clinic Personnel ..................................................................................... 3
- The Student Clinician/Expectations of Student Clinicians ..................... 4
- Development and Evaluation of Clinical Skills/Clinical Observation Form/Weekly supervisor/clinician meeting ......................................................... 6
- Mid-semester and Final evaluation of clinical skills ................................... 7
- Student Self-Evaluation/Supervisor’s Evaluation of Clinical Skills Competency Descriptors ................................................................. 8
- Student Self-Evaluation/Supervisor’s Evaluation of Clinical Skills Example ................................................................. 9
- Practicum Grade Calculations ................................................................ 12
- CDIS Departmental Academic Requirements for participation in Practicum ................................................................. 13
- Procedures for dealing with Inadequate Performance ............................ 13
- Clinical Practicum Action Plan Format/Example...................................... 14

## SECTION 2. BEGINNING OF SEMESTER
- Confidentiality Policy/HIPAA ................................................................. 18
- Beginning of Semester Procedures ......................................................... 20
- Beginning of Semester Information (example memo) ............................. 21
- Initiation of Treatment Checklist ............................................................ 23
- Clinician Schedule ................................................................................. 24
- Clients To Be Scheduled (CTBS) ............................................................. 25
- Permission, Release and Consent Forms Policy ....................................... 26
- Permission to leave Telephone Messages and Electronically Transmit information form ......................................................... 29
- Permission for clinical service form ........................................................ 30
- Client/Parent/Legal Guardian Confidentiality Agreement form ............... 31
- Authorization for Disclosure of Protected health Information ............... 32
- OSU Notice of Privacy Practices (NPP) ................................................... 33
- Receipt of Notice of Privacy Practices Written Acknowledgement Form ................................................................. 35
- Informed Consent to Participate in Teletherapy Services ........................ 36
- HIPAA Email Consent ........................................................................... 37
- Student Clinician/Staff Confidentiality Agreement form ........................ 38
- Additional Forms/Documentation of Contact ......................................... 39
- Video Archive Record form .................................................................... 40
- Writing Guidelines for Professional Reports/Writing Treatment Goals ................................................................. 41
- Procedures for Semester Treatment Plan .............................................. 41
- Components of Treatment Plan .............................................................. 43
- Treatment Plan #1 Baseline Example ...................................................... 47
- Treatment Plan #2 Example .................................................................. 48
- Treatment Plan Grading Checklist/CounselEar sections ....................... 49
- Procedures for Weekly Therapy Plan ..................................................... 50
<table>
<thead>
<tr>
<th>Section</th>
<th>Description</th>
<th>Page</th>
</tr>
</thead>
<tbody>
<tr>
<td>3</td>
<td>GENERAL CLINIC PROCEDURES</td>
<td>68</td>
</tr>
<tr>
<td></td>
<td>Clinic Cancellation Procedures</td>
<td>68</td>
</tr>
<tr>
<td></td>
<td>Excessive Client Absences/Clinic Security</td>
<td>69</td>
</tr>
<tr>
<td></td>
<td>Statements to Clients Regarding Fees/General Clinic Office Procedures</td>
<td>70</td>
</tr>
<tr>
<td></td>
<td>General Clinic Office Procedures – Office Conduct, Mailboxes, Keys/Card swipe</td>
<td>70</td>
</tr>
<tr>
<td></td>
<td>General Clinic Office Procedures – Unlocking/Locking Tx Room/Supplies/Laminator</td>
<td>71</td>
</tr>
<tr>
<td></td>
<td>General Clinic Office Procedures – Shredding, Mailing Reports Clinic Forms Location, Clinic Equipment Checkout</td>
<td>72</td>
</tr>
<tr>
<td></td>
<td>General Clinic Office Procedures - Requesting iPad Apps, Computers, printing, copying</td>
<td>73</td>
</tr>
<tr>
<td></td>
<td>Cleaning Checklist</td>
<td>75</td>
</tr>
<tr>
<td></td>
<td>Appropriate Clinic Dress</td>
<td>76</td>
</tr>
<tr>
<td></td>
<td>Therapy Materials Room Procedures</td>
<td>78</td>
</tr>
<tr>
<td></td>
<td>Risk Management for Infectious and Communicable Diseases</td>
<td>78</td>
</tr>
<tr>
<td></td>
<td>COVID-19 Clinic procedures (subject to change)</td>
<td>80</td>
</tr>
<tr>
<td>4</td>
<td>CLOSE OF SEMESTER INFORMATION</td>
<td>86</td>
</tr>
<tr>
<td></td>
<td>End of Semester Procedures</td>
<td>86</td>
</tr>
<tr>
<td></td>
<td>Checklist for Final Supervisor-Clinician Conference</td>
<td>87</td>
</tr>
<tr>
<td></td>
<td>Deadlines for Close of Therapy Example</td>
<td>88</td>
</tr>
<tr>
<td></td>
<td>Client/Family Conference/SOAP Procedures/Scheduling &amp; clock hours</td>
<td>89</td>
</tr>
<tr>
<td></td>
<td>End of Semester Conference Report SOAP (Example)</td>
<td>91</td>
</tr>
<tr>
<td></td>
<td>Introduction to the Progress Report</td>
<td>92</td>
</tr>
<tr>
<td></td>
<td>Procedures for Writing Progress Report/Writing Guidelines</td>
<td>92</td>
</tr>
<tr>
<td></td>
<td>Progress Report Template for CounselEAR</td>
<td>93</td>
</tr>
<tr>
<td></td>
<td>Components of Progress Report Sections</td>
<td>95</td>
</tr>
<tr>
<td></td>
<td>Progress Report Grading Checklist</td>
<td>103</td>
</tr>
<tr>
<td></td>
<td>Progress Report Example</td>
<td>105</td>
</tr>
<tr>
<td></td>
<td>SoonerCare Requirements – August 2021</td>
<td>109</td>
</tr>
<tr>
<td></td>
<td>Cover Letters/ Example</td>
<td>113</td>
</tr>
<tr>
<td></td>
<td>Student Evaluation of Supervisor/Example</td>
<td>115</td>
</tr>
<tr>
<td>5</td>
<td>DIAGNOSTIC PROCEDURE</td>
<td>115</td>
</tr>
<tr>
<td></td>
<td>Procedures for Speech-Language Diagnostics - Appointments</td>
<td>115</td>
</tr>
<tr>
<td></td>
<td>Client Information Form for Speech-Language Evaluation</td>
<td>116</td>
</tr>
<tr>
<td></td>
<td>Pre-Authorization Requirements for SoonerCare Clients</td>
<td>117</td>
</tr>
<tr>
<td></td>
<td>Clinician Responsibility Before the Appointment</td>
<td>118</td>
</tr>
<tr>
<td></td>
<td>Diagnostic Assignment form</td>
<td>120</td>
</tr>
</tbody>
</table>
Diagnostic Planning Worksheet ................................................................................................ 121
Hearing Screening Form ........................................................................................................... 122
Middle Ear/Hearing Screening Protocol .................................................................................. 123
Oral Mechanism Screening Form ............................................................................................. 124
Day of the Appointment ............................................................................................................. 126
After the Appointment ............................................................................................................... 127
ASHA Clock Hours and Grades ............................................................................................... 128
Evaluation Report Template for CounselEar ......................................................................... 130
Format and Procedures for Evaluation Report ....................................................................... 131
Evaluation Report Grading Checklist ...................................................................................... 139
Re-Evaluation Guidelines ........................................................................................................ 141
SoonerCare Requirements for Eval/Re-evaluations ............................................................... 143
Re-Evaluation Report Grading Checklist ................................................................................ 147
Evaluation Report Example - Preschool .................................................................................. 150
Re-Evaluation Report Example – School Age/SoonerCare .................................................... 154
Re-Evaluation Report Example – Adult Life Center .............................................................. 161
SECTION 1

INTRODUCTION TO CLINIC/
DEVELOPMENT AND EVALUATION OF CLINICAL
SKILLS
Welcome New Clinicians

Your enrollment in clinical practicum represents your initial contact with the type of work for which you are being educated. For many of you this will be the first time you will have a chance to apply the theories and methods of therapy covered in your courses. Your experience in clinical practicum should expose both strengths and weaknesses in your ability to apply this knowledge to the clinical situation. You are not expected to know everything, so questions are expected and welcomed, however you will be responsible for knowing the material in this Clinic Manual.

This manual has been designed to acquaint you with the facilities of the Oklahoma State University Speech-Language-Hearing Clinic and to provide a reference for the policies and procedures to be followed during your clinical practicum.

It is a unique and exciting adventure in learning that you are about to embark upon. It should provide a learning experience unlike any other. You will have an opportunity to learn about your chosen field and also about yourself.

INTRODUCTION

The OSU Speech-Language-Hearing Clinic is an integral part of the educational program for speech-language pathologists within the Department of Communication Sciences and Disorders (CDIS) at Oklahoma State University. It is monitored by the Council of Academic Accreditation in Audiology and Speech-Language Pathology (CAA) of the American Speech Language-Hearing Association (ASHA). The procedures contained in this manual are designed to carry out the policies of the CAA and the Council for Clinical Certification (CFCC). These policies are the necessary standards for all training programs to assure quality control in the educational experiences involved in professional development of a speech-language pathologist. Since the Oklahoma State University Communication Sciences and Disorders Department's program is CAA accredited, students completing this program are eligible to apply for the ASHA Certification of Clinical Competence upon graduation and completion of your Clinical Fellowship experience.

CLIENTS

Our client base is composed of a variety of ages, natures of disorders and intellectual abilities. Clients are referred to the clinic by physicians, psychologists, educators, other service-oriented agencies, themselves, or parents. Often, parents will seek help when they suspect a problem even if they are not referred by an outside agency.

Clients can be enrolled in the clinic for either individual or group therapy. The type and number of therapy sessions per week, as well as the length of the sessions, depends upon the age of the client and the severity of the communication disorder. For the most part, therapy sessions are scheduled one or two times weekly for 30- or 50-minute sessions.
In addition to opportunities to work with clients within the clinic, there are several unique opportunities in the community for the first-year clinician.

The **L.I.F.E Center**, an adult day care facility in Stillwater, is an additional off-campus site. Its purpose is to help adults with special needs or limitations to maintain or improve their level of function in a protective group setting and provides respite for caregivers. Graduate students gain experience in speech, language, voice, AAC and cognitive assessment and treatment with older adults. Adults at the L.I.F.E. Center cannot be at home unattended during the day due to physical, cognitive, or emotional disabilities.

A collaboration between the Department of Human Development and Family Science and the Department of Communication Sciences and Disorders in Stillwater has allowed our clinicians to provide speech and language services to the special needs population at the **Cleo L. Craig Child Development Laboratory** (short name is Child Development Laboratory/CDL). The CDIS graduate students participate in a “real world” clinical, classroom-based experience alongside preschool teachers, music therapists, physical therapist and other HDFS students.

For the 2022-2023 year, OSU and two school districts have contracted for our students to provide services in their elementary settings. CDIS graduate students under the supervision of an OSU Supervisor will provide group and individual services based upon the student’s Individual Education Plan (IEP) objectives. Screenings, evaluations, documentation and attending IEP meetings will be some of the experiences graduate clinicians will participate in at these settings.

Another partnership between CDIS and **Oklahoma ABLE Tech** offers graduate students hands-on experience with AAC devices and experience conducting AAC evaluations and training.

During the summer, there are opportunities to participate in intensive half-day or full-day sessions offered through specialty “camps” for children or adults including Aphasia Camp in Tulsa and Reading Readiness and Fluency Camps in Stillwater.

**CLINIC PERSONNEL**

**CLINICAL COORDINATOR**

The Clinical Coordinator is a certified and licensed Speech-Language Pathologist with experience in diagnostics, therapy, scheduling and record-keeping for a university speech-language and hearing clinic. Kristi Carpenter is the Clinical Coordinator for the Stillwater clinic and Megan Whitehead for 2nd year off-campus practicum placements. Mrs. Carpenter is in charge of clinic scheduling, maintaining clinic forms and the clinic calendar, coordinating clinic materials, kits, and equipment, and recording student clock hours. She coordinates assignment of clients and students to supervisor as well as diagnostic evaluations. Mrs. Whitehead works with the off-campus practicum sites to set up affiliation agreements, assign 2nd year clinicians to
a variety of off-campus practicum sites, insures that the student clinician has completed all the requirements for placement at different sites and monitors those placements during the 8 weeks the student is there.

CLINICAL / DIAGNOSTIC SUPERVISORS
Clinical supervisors are ASHA certified CCC-SLPs with experience in treatment of clients and supervision of student clinicians. The clinical supervisor is directly responsible to the client, the student clinician, and to the educational program. The supervisors at OSU possess clinical competence and are familiar with communication problems which are common to the hospital, community, and educational settings. They are able to prepare the student clinician to meet the many demands that may be made of them professionally. A variety of different supervisors, whose experience varies, provide the broadest educational experience for the student clinician.

Your supervisor will observe 25 – 50% of your treatment sessions and provide you with written feedback. If we are conducting teletherapy, 100% supervision is provided. If for some reason they are not available or on campus, a “supervisor of record” is assigned to whom you turn to for assistance if needed. Your supervisor may ask you to record your session so they can view it at a later time. They will also meet with you weekly to discuss their observations of your therapy sessions, answer questions and assist you in planning future therapy objectives. They edit and finalize all the paperwork that is required for each client and sign off on clinical clock hours needed for graduation and certification.

Various clinical faculty will be assigned to supervise diagnostics with student clinicians during the semester. When a student is assigned a diagnostic evaluation, the Diagnostic Supervisor will meet with you to discuss your proposed plan for the client. Your supervisor will observe a minimum of 50% of the diagnostic and interpretation conference with the client/family and edit your evaluation report. At the end of the semester, your diagnostic and clinical supervisors will meet with you individually and review your clinical performance, or evaluation and grade using the Supervisor’s Evaluation of Clinical Practicum form.

CLINICAL ASSISTANT PROFESSOR OF AUDIOLOGY (Stillwater)
The Diagnostics Coordinator for Audiology is a certified and licensed audiologist. Graduate student clinicians, who have completed the necessary coursework, may be assigned to audiological teams to assist in audiological diagnostics as a part of their clinical practicum. The clinician observes and assists the audiologist at specified times during the semester of the assignment.

THE STUDENT CLINICIAN
Receiving your first client can be an exciting and rewarding experience, but along with this comes a realization of how much there is to learn. It is hoped that this manual will provide you with knowledge about clinic procedures; however, it becomes more meaningful as you perform the tasks. You have been prepared by observations and course work to begin your practicum experience. Keep your appointments with your supervisor and be prepared. Please complete the Beginning of Semester Information checklist to help you be prepared. Use this to help you get organized for the clinic.
EXPECTATIONS OF STUDENT CLINICIANS REGARDING CLINICAL PROCEDURES

1. The clinician will demonstrate knowledge of and regard for professional ethics, client confidentiality and HIPAA.

2. The clinician will demonstrate professional responsibility toward the client by maintaining confidentiality with all clinic paperwork, audio/video recordings and in all conversations regarding the client.

3. While representing the OSU SLH Clinic, the clinician will exhibit professionalism in their work habits (e.g.; timeliness of paperwork, attendance in therapy-supervisor meeting), ethics, behaviors and dress code.

4. The clinician will demonstrate the ability to accurately interpret evaluation and therapy data and write required documentation (e.g. treatment plans, weekly therapy plans, SOAPs and/or evaluation reports) that communicates this interpretation and sets appropriate objectives for the semester and for the weekly sessions.

5. The clinician will execute therapy sessions successfully addressing the client’s objectives and behaviors.

6. The clinician will demonstrate the ability to effectively communicate critical information with clients, families, and/or supervisors.

7. All paperwork (e.g.; treatment plan, SOAP, progress reports, evaluation reports) will be submitted following clinic timelines. Clinicians will be responsible at the end of semester to verify all paperwork has been entered and finalized in the Electronic Medical Records (EMR) system.

8. The clinician will make sure the authorization forms and other clinic documentations have been signed by the client/client’s parent and verify that they have been scanned into EMR (Electronic Medical Records).

9. The clinician will demonstrate the ability to maintain clinical clock hours properly and have them verified by each supervisor on a regular basis (e.g.; weekly/biweekly).

10. The clinician will demonstrate responsibility for clinic materials and equipment by checking them out according to the established procedure and returning them to the correct place, on time, in proper order.

11. The clinician will demonstrate his/her ability to provide complete information to the clinic coordinator for scheduling purposes (e.g.; Clinician schedule, CTBS forms, and room/schedule changes).
12. The clinician will demonstrate knowledge of and regard for infectious diseases by exercising proper hand washing and necessary cleaning of tabletops and therapy materials (See section on Risk Management for Chronic Communicable Diseases).

13. The clinician will demonstrate knowledge of and compliance with the clinic guidelines regarding conduct in the front office and clinic and use of the office equipment.

14. The clinician will demonstrate responsibility toward clinical attendance and promptness by beginning and ending sessions on time, educating the client of how they cancel a session and by notifying the client and supervisor if they are not able to keep a clinical appointment.

**DEVELOPMENT AND EVALUATION OF CLINICAL SKILLS**

Students will be given frequent, targeted feedback in a number of different ways to help them develop their professional and clinical skills.

**Clinical Observation Form**

When supervisors observe daily therapy sessions, they complete a *Clinical Observation Form*. The form looks at Treatment Execution Skills including:

- Use of Instruction (i.e.; teaching targeted skills, giving direction, demonstration, bombardment)
- Response to errors (i.e. use of feedback/correction) • Behavior management
- Pacing/rate/response time (i.e., flow of the session)
- Use of supports/strategies to facilitate successful practice/performance from client • Clinician manner (i.e. enthusiasm, encouragement, responsiveness to client) • Incorporate supervisory correction/suggestions.

The supervisor will rank these skills on a four-point scale: from 0 = No Opportunity to 3 = Satisfactory. If any score lower than a 3 is given, they write a comment related to that. They also comment on anything they want the clinician to try the next session or activities/techniques that worked well and the clinician should continue. These observations will be incorporated into the supervisor/clinician weekly meeting.

**Weekly supervisor/clinician meeting**

Student clinicians will meet weekly with their supervisors to plan therapy, discuss therapy activities, and receive feedback on past sessions and paperwork. Additionally, the supervisor will complete a Weekly Clinician Assessment that addresses specific important clinician skills.

The faculty and supervisors have determined that there are seven Critical Skills needed for graduate clinicians to meet each semester. These Critical Skills include:

- Follows HIPAA guidelines regarding client confidentiality
Professionalism (dress, ethical issues, work habits, timeliness of paperwork)

<table>
<thead>
<tr>
<th>Adequate preparation for evaluation and/or therapy</th>
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<tr>
<td>Accurately interprets evaluation and therapy results</td>
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<tr>
<td>Appropriately set objectives</td>
</tr>
<tr>
<td>Able to execute therapy sessions addressing objectives and behavior</td>
</tr>
<tr>
<td>Able to effectively communicate critical information with clients, families, and/or supervisor</td>
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Additionally, the supervisor will complete an **Overall Weekly Report** that looks at five clinical skills for the prior week.

- Timeliness of paperwork
- Attendance (therapy/supervisor meeting)
- Successful treatment sessions (2 or 3 on observation form)
- Treatment Planning (WTP) (Weekly Objectives, materials, activities)
- Accuracy of SOAP

Your supervisors will give you weekly feedback on these areas based on your level of experience with clients. A four-point scale will be used. 1 = Not Evident, less than acceptable; 2 = Some Problems; 3 = Satisfactory – expected; 0 = No Opportunity. If you are given a score other than 3 or 0, your supervisor will discuss why you were given that score and what is expected for a clinician at your level of experience. This is to ensure that you develop professionally and clinically and had adequate feedback and input to do that.

**Mid-semester and final evaluation of clinical skills**

Mid-semester and before the final supervisor meeting, the student clinician completes the "Student’s Self-Evaluation of Clinical Skills" form in order to evaluate his/her own performance. The evaluation is discussed with the supervisor during the mid-semester and end of semester meeting along with performance on the Critical Skills and Overall Weekly Reports meeting. The student form and Supervisor’s Evaluation of Clinical Skills have the same skills (see below). These evaluation forms are based on knowledge and skills determined by ASHA and the supervisors/faculty at OSU to be critical for demonstrating mastery in a graduate program.

At the end of semester Supervisor’s Evaluation of Clinical Skills will go into the student’s graduate student file kept by the Graduate Advisor. The student can also respond to comments written on their final Supervisor’s Evaluation of Clinical Skills either on their copy or on a separate sheet of paper. The student should give these comments to the Graduate Coordinator for their student file.

**Student Self-Evaluation/ Supervisor’s Evaluation of Clinical Skills**
## Competency Descriptors

A clinician must demonstrate a certain level of independence in a variety of skills. Skills are divided into 4 primary areas: Evaluation, Intervention, Management/Organization and Interpersonal Skills. Competency Levels are based on a 5-point scale from 1 = Total Assistance to 5 = Consistent (0 is for No Opportunity).

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<th>COMPETENCY LEVEL</th>
<th>DESCRIPTOR</th>
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| 5 = Consistent   | • Clinician requires a low need of supervisory input (< 10% of the time);  
• Independent 90% of the time and/or demonstrates a skill consistently 90% of time or greater;  
• Requires only guidance and consultation to formulate, implement, and demonstrate the skill;  
• Exceeds expectations; no significant problems; and  
• Clearly recognizes clinical strengths and weaknesses and usually can make on-line changes. |
| 4 = Refining     | • Clinician requires low to moderate need for supervisory input (11 to 25% of the time);  
• Independent 75-89% of the time and/or demonstrates skills 75 - 89% of the time;  
• Requires monitoring and collaboration with supervisor to formulate, implement, and demonstrate the skill;  
• Meets expectations; experiencing only minor problems; and  
• Able to recognize strengths’ and weaknesses during the session but cannot always make on-line changes. |
| 3 = Developing   | • Clinician requires moderate amount of supervisory input (26 - 50% of the time);  
• Independent 50-74% of the time and/or demonstrates a skill 50 – 74% of the time;  
• Requires frequent monitoring and feedback from supervisor to formulate, implement, and demonstrate the skill;  
• Usually meets expectations;  
• Able to recognize strength and weaknesses after a session and independently or with supervisor’s help can generate some ideas for change. |
| 2 = Emerging     | • Clinician requires moderate to high need for supervisory input (51 to 75% of the time);  
• Independent 25 -49% of the time and/or demonstrates a skill only 25-49% of the time;  
• Requires support by supervisor to formulate, implement and demonstrate the skill;  
• Expectations are inconsistently being met;  
• Recognizes clinic strengths and weaknesses if pointed out by supervisor;  
• Action plan/intervention program is needed. |
| 1 = Not Evident  | • Clinician requires high need for supervisory input (>76% of the time) time; and/or  
• Independent less than 25% of the time and/or demonstrates a skill less than 25% of the time.  
• Requires constant modeling and directed input by supervisor to formulate, implement and demonstrate the skill;  
• Doesn't meet expectations; experiencing comprehensive problems.  
• Action plan/intervention program is needed. |
| 0 = No Opportunity | A student does not have opportunity to demonstrate a particular ability or skill. |
### OKLAHOMA STATE UNIVERSITY SPEECH-LANGUAGE-HEARING CLINIC

### SUPERVISOR’S EVALUATION OF CLINICAL SKILLS

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<th>Competency Level</th>
<th>Description</th>
<th>Code</th>
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<tbody>
<tr>
<td>1</td>
<td>Conducts screening procedures</td>
<td>0</td>
</tr>
<tr>
<td>2</td>
<td>Collects/integrates case history information</td>
<td>0</td>
</tr>
<tr>
<td>3</td>
<td>Selects/administers appropriate evaluation procedures</td>
<td>0</td>
</tr>
<tr>
<td>4</td>
<td>Demonstrates appropriate preparation in execution of the evaluation</td>
<td>0</td>
</tr>
<tr>
<td>5</td>
<td>Adapts evaluation procedures or provides alternate diagnostic procedures</td>
<td>0</td>
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<tr>
<td>6</td>
<td>Accurately complete/score test forms</td>
<td>0</td>
</tr>
<tr>
<td>7</td>
<td>Effectively communicates findings to client/parents</td>
<td>0</td>
</tr>
<tr>
<td>8</td>
<td>Reports are accurate, well organized, and professional – follows clinic manual guideline</td>
<td>0</td>
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<tr>
<td>9</td>
<td>Makes appropriate referrals/therapy recommendations</td>
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**EVALUATION TOTAL**

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<th>Competency Level</th>
<th>Description</th>
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<tr>
<td>11</td>
<td>Takes initiative to research client's diagnosis and appropriate treatment strategies</td>
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<td>12</td>
<td>Synthesizes information from client records for planning</td>
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<tr>
<td>13</td>
<td>Writes appropriate semester treatment plan</td>
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<tr>
<td>14</td>
<td>Implements teaching strategies/intervention techniques for best learning</td>
</tr>
<tr>
<td>15</td>
<td>Discriminates correctness of target response and provides feedback</td>
</tr>
<tr>
<td>16</td>
<td>Makes online adjustments based on immediate need of client</td>
</tr>
<tr>
<td>17</td>
<td>Sessions are effective/efficient and organized (including organization and use of materials)</td>
</tr>
<tr>
<td>18</td>
<td>Implements behavior management appropriate for age</td>
</tr>
<tr>
<td>19</td>
<td>Demonstrates respect and dignity and makes adjustments in communication based on client/family needs</td>
</tr>
<tr>
<td>20</td>
<td>Develops/monitors effective home program</td>
</tr>
<tr>
<td>21</td>
<td>Effective/efficient data collection during session – including baseline data and reports appropriately on O section of SOAP notes</td>
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<tr>
<td>22</td>
<td>Compares therapy data (on SOAP) from one session to the next and adjusts therapy process as needed</td>
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<td>23</td>
<td>Consistently updates and changes WTP (weekly therapy plan)</td>
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<td>24</td>
<td>Accuracy of SOAP note including S &amp; P sections of note</td>
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### Complete all sections

**Competency Level**

- **Overall Competency Level Score:** 0.00
- **Grade Based on Student Level:**
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<td>25</td>
<td>Consistently proofs and edits paperwork including grammar, typo’s, and PDF formatting</td>
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<td>26</td>
<td>Consistently meets all deadlines for all paperwork (evaluation, SOAP, WTP, progress report)</td>
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<td>27</td>
<td>Writes accurate/complete progress report including following clinic manual guidelines for content</td>
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<td>28</td>
<td>On progress report, sets appropriate objectives for next semester</td>
<td>0</td>
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<td><strong>INTERVENTION TOTAL</strong></td>
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<td>0</td>
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<tr>
<td>29</td>
<td>Effective time management: (beginning/ending session; within session)</td>
<td>0</td>
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<tr>
<td>30</td>
<td>Attends supervisor meetings consistently</td>
<td>0</td>
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<tr>
<td>31</td>
<td>Follows OSU/HIPAA confidentiality requirements</td>
<td>0</td>
</tr>
<tr>
<td><strong>MANAGEMENT/ORGANIZATION TOTAL</strong></td>
<td></td>
<td>0</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>32</td>
<td>Demonstrates appropriate communication and interaction with clinical supervisors</td>
<td>0</td>
</tr>
<tr>
<td>33</td>
<td>Incorporates supervisor input into clinical work - including paperwork</td>
<td>0</td>
</tr>
<tr>
<td>34</td>
<td>Engages in constructive self-examination of clinical abilities</td>
<td>0</td>
</tr>
<tr>
<td>35</td>
<td>Collaborates with other professionals (including co-treating clinicians) in clinical work</td>
<td>0</td>
</tr>
<tr>
<td>36</td>
<td>Displays sensitivity to individual and cultural issues in client &amp; professional relationships</td>
<td>0</td>
</tr>
<tr>
<td>37</td>
<td>Demonstrates respect and dignity and makes adjustments in communication styles based on client/family need</td>
<td>0</td>
</tr>
<tr>
<td>38</td>
<td>Displays strong work ethic and pays attention to detail</td>
<td>0</td>
</tr>
<tr>
<td>39</td>
<td>Responds well to constructive criticism and feedback</td>
<td>0</td>
</tr>
<tr>
<td>40</td>
<td>Assumes responsibility and knows own clinical limitations</td>
<td>0</td>
</tr>
<tr>
<td><strong>INTERPERSONAL TOTAL</strong></td>
<td></td>
<td>0</td>
</tr>
</tbody>
</table>

**EVALUATION TOTAL** 0
**INTERVENTION TOTAL** 0
**MANAGEMENT/ORGANIZATION TOTAL** 0
**INTERPERSONAL TOTAL** 0
**OVERALL TOTAL** 0

**AVERAGE LEVEL OF COMPETENCY:** 0.00

**Supervisor comments:** if more space is needed, add a separate sheet of paper. Please comment on areas of particular strength for this clinician.
Please comment on areas in need of further development for this clinician

Additional Comments (including comments of readiness for next level of training)
[type here]

This evaluation has been shared with me, and any comments that I may have related to this evaluation shall be found below or on an attached, separate sheet of paper.

_________________________  _______________________
Supervisor Signature        Date

_________________________  _______________________
Clinician Signature         Date

Clinician Comments:
[type here]

Thank you for returning original form to the Clinic Coordinator by the last day of final exams each semester.
Supervisor and Clinician should retain a copy.
**AVERAGE LEVEL OF COMPETENCY:**
On *Student’s Self-Evaluation of Clinical Skills* Form, the student comments on areas of strengths and areas in need of further development.

On *Supervisor’s Evaluation of Clinical Skills* Form Supervisor comments on areas of particular strength for clinician and areas in need of further development for clinician.

Additional Comments (including comments of readiness for next level of training)

Signatures – supervisor and clinician. Both supervisor and clinician sign and date two copies. The clinician retains a copy and the supervisor gives the other signed form to the Clinic Coordinator by the last day of finals week each semester.

**Clinician Comments:**
Once the evaluation is shared with clinician, there is the opportunity for the student to make additional comments related to this evaluation. They can also attach comments on a separate sheet of paper

**PRACTICUM GRADE CALCULATIONS**
Grades are based upon adequate performance on the seven critical skills and the final "Supervisor’s Evaluation of Clinical Practicum” forms. *Any student clinician that receives a score of 1 on the Critical Skills form at the end of the semester or participated in a Clinical Action Plan will not receive a grade above a “B” for the semester’s cumulative practicum grade.*

The *Supervisor’s Evaluation of Clinical Practicum* grade for each client a student has is determined based on the level of clinician’s experience (e.g.; Beginning, Intermediate, Advanced) and average performance on all skills (e.g.; total number of points divided by the number of skills scored.) The composite practicum grade is figured by averaging all client scores for the semester and weighted according to the amount of time the clinician spent on each clinical assignment. This letter grade is calculated according to the chart below. The composite practicum grade is turned in to the Registrar's office by the Clinic Coordinator. 25% of your clinic practicum grade is based on your grade in the Professional Development Seminar class.

<table>
<thead>
<tr>
<th>Level of Experience</th>
<th>A</th>
<th>B</th>
<th>C</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Beginning Clinician (0 – 60 hours)</strong></td>
<td>4.0 to 5.0</td>
<td>3.65 to 3.99</td>
<td>0 to 3.64</td>
</tr>
<tr>
<td><strong>Intermediate Clinicians (61-100 hours)</strong></td>
<td>4.25 to 5.0</td>
<td>3.75 to 4.24</td>
<td>0 to 3.74</td>
</tr>
<tr>
<td><strong>Advanced Clinicians (over 100 hours)</strong></td>
<td>4.5 to 5.0</td>
<td>4.0 to 4.49</td>
<td>3.9 and under</td>
</tr>
<tr>
<td><strong>Beginning or Senior Clinician (0 – 60 hours) in summer session/or &lt; 8 weeks in full semester</strong></td>
<td>3.75 to 5.0</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
B = 2.9 to 3.74
C = 0 to 2.89

CDIS DEPARTMENTAL ACADEMIC REQUIREMENTS FOR PARTICIPATION IN CLINICAL PRACTICUM

**Please refer to Graduate Manual for the most up to date and accurate information regarding academic requirements for participation in clinical practicum.

PROCEDURES FOR DEALING WITH INADEQUATE PERFORMANCE OF VARIOUS CLINICAL PROCEDURES BY STUDENTS

Occasionally, a student clinician has difficulty meeting the standards set for practicum. (See OSU Supervisor’s Evaluation of Clinical Skills, Competency Level Descriptors, Critical Skill and Overall Weekly Report in this section for description of the skills required and rating scale). The result may be inadequate performance in one or more aspects of clinical activity. When this event occurs, the following policy and procedures will be followed.

Behaviors that need remediation or improvement could include but are not limited to: tardy or poorly written documentation, confidentiality breaches and inadequate application of clinical methodologies. These problems should be addressed immediately in the Supervisor-Clinician weekly meeting and documented on the Critical Skill and/or Overall Weekly Report. At midsemester, the OSU Supervisor’s Evaluation of Clinical Skills will be completed by the Supervisor(s). If at that time, no to minimal progress had been made and the clinician is struggling in one or more skills, the Clinical Coordinator will be notified and a meeting will be held with the student and must include the Supervisor(s), Clinic Coordinator, Graduate Advisor and the Program Director. Skills needing improvement (as indicated by ratings of 2 or lower on the OSU Supervisor’s Evaluation of Clinical Skills or Critical Skills form) will be addressed. With the student clinician’s participation, a written plan (e.g.; Clinical Practicum Action Plan) to help achieve improvements in the areas identified will be formulated. Weekly meetings will be held with a designated Supervisor(s) to assess progress towards reaching the goals in the plan.

1. A Clinic Action Plan will be instituted to address skill areas following a score of 2 or lower on the OSU Supervisor’s Evaluation of Clinical Skills and/or the Critical Skills form. This plan will be followed and modified as needed the following semester.

2. Any student clinician that receives a score of 1 on the Critical Skills form at the end of the semester will not receive a grade above a “B” for the semester’s cumulative practicum grade.

3. If a Clinic Action Plan is implemented, the clinician will not receive a grade above a ‘B’ for that semester’s cumulative clinical practicum grade secondary to the amount of assistance needed to develop the clinical skills identified.
4. The consequences to the student for not following through with the recommendations/plan will be a grade of “C” or lower for that client. Any clock hours accrued for the client(s) with a “C” grade will not be counted toward the 375 hours required by ASHA.

5. No externship will be undertaken until remediation plan is complete and the graduate clinician has the recommendation for off campus practicum placement from the faculty committee.

EXAMPLE OF PROBLEM AREAS:
Areas to be addressed – based on input from supervisor as related to the OSU Supervisor’s Evaluation of Clinical Skill and Critical Skills.

1. Planning and Developing
   - Application of theory & research (research independently to formulate goals; Understanding and explaining why you are doing what you are doing)
   - Establishing appropriate goals/objectives
   - Developing daily/weekly clinician plans and SOAP notes (expanding plans for future) - Implementing Therapy based on appropriate objectives

2. Resourcefulness in developing techniques and materials
   - Changing/expanding materials and tasks to meet objectives;
   - Finding creative ways to meet goals and engage clients;
   - Material expansion to maintain interest and cooperation

3. Implementation of teaching/learning strategies (cueing strategies) -
   Using appropriate teaching strategies based on client’s learning style and developmental age.
   - Modifying cueing strategies as client improves or struggles

4. Ability to enforce limits, maintain interest and control direction of therapy
   - Reading client’s verbal and nonverbal cues and making modifications based on them; -
   - Giving reinforcing feedback (enthusiasm and excitement that engages client)

5. Evaluation
   - Correct interpretation and implementation of findings/data from testing and therapy
   - Administration of standard tests (read manual/practice presentation prior to evaluation) - Integration of information from formal and informal test procedures to set appropriate objectives and update client weekly and semester goals

6. Writing Skills
   - Correct professional terminology, complete, and well-organized
   - Initial drafts reflected best efforts
   - Report writing – enough detail and expanding recommendations/plans.
7. **Professional Skills**
- Progressed along self-supervision continuum
- Utilized supervisory resources in a constructive manner
- Self-starter/initiator;
- Research approaches and techniques/analyze self and converse with supervisor about what works or doesn’t work and why.

Oklahoma State University  
Communication Sciences and Disorders Department  
Clinical Practicum Action Plan (Format)

Start Date: _______________
Student: ________________________________
Supervisors: _______________________________
Clinic Coordinator: __________________________

Area(s) needing attention:

Recommendations (with timelines and consequences):

Outcome:

Date Achieved:

---

Oklahoma State University  
Communication Sciences and Disorders Department  
Clinical Practicum Action Plan (Example)

Start Date: _______________
Student: ________________________________
Supervisors: _______________________________
Clinic Coordinator: __________________________

Area(s) needing attention:

**Ability to enforce limits, maintain interest and control direction of therapy**
*Reading client’s verbal and nonverbal cues and making modifications based on them; giving reinforcing feedback (enthusiasm and excitement that engages client)*

Recommendations (with timelines and consequences):
I will analyze therapy situations in which the client’s response ratios is low or uncooperative and come up with several possible reasons and different techniques to increase responses. I will discuss these with my supervisor. Timeline: 1 week. Consequences: Poor grade/reassignment of client

Outcome:
1. Discussed client’s likes/dislikes with supervisor and family and decided to always have a back-up activity for “off-days”;
2. Clinician made a visual file with “rules” and at the beginning of each sessions reviewed them with the client
3. Clinician began enthusiastically praising client when responses were correct which increased on-task responses and decreased off-task behaviors.

Date Achieved:
SECTION 2

BEGINNING OF SEMESTER
All information concerning past or present clients is strictly confidential. Specifically, the following information is not to be divulged in any manner to anyone except the referring physician, PA or nurse without specific permission from one of the clinic supervisors and a current Authorization for Disclosure of Protected Health Information form.

1. ALL pertinent client’s information.
2. The type or nature of the problem.
3. Any identifying information concerning the client.
4. Family information.
5. An audio or video recording of the client’s speech.
6. Treatment plans for therapy sessions.
7. Test results or other diagnostic information.
8. Observation reports.
9. Rough draft or final draft of clinical reports.

For an Authorization for Disclosure of Protected Health Information form to be valid, it must be filled out by and signed by the client or parent/guardian specifying who the clinic can exchange and/or send information to. Off-campus practicum sites may have their own Release of Information forms and confidentiality policies that must be adhered to. It is the clinician’s responsibility to learn and follow the policies of the off-campus sites.

TECHNIQUES FOR INSURING CONFIDENTIALITY:

1. All student clinicians, front office staff, faculty and supervisors in the clinic must sign Graduate Student/Staff Confidentiality Statement and complete on-line HIPAA training yearly. Certification of a passing grade (85%) should be given to the Clinic Coordinator and/or Graduate Advisor and will go into your student file.
2. Before observation begins, completion of the on-line HIPAA training and certification of a passing grade (85%) will be turned in to the front office at the same time that they turn in their signed Observation Confidentiality Statement. Record of completion will be with the undergraduate student observation clock hours form.
3. Before having any conversation or sending documents with other professionals besides the referring physician, physician’s assistant or nurse, a valid Authorization for Disclosure of Protected Health Information form must be in the client’s EMR file.
4. Any audio/video recordings of the clients are not to be taken out of the clinic for analysis.
5. All computer/word recordings of the clients are not to be taken out of the clinic for analysis.
6. Any audio/video recordings of the clients are not to be taken out of the clinic for analysis.
7. Any audio/video recordings of the clients are not to be taken out of the clinic for analysis.
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7. Any audio/video recordings of the clients are not to be taken out of the clinic for analysis.
8. Any audio/video recordings of the clients are not to be taken out of the clinic for analysis.
9. Any audio/video recordings of the clients are not to be taken out of the clinic for analysis.
10. Any audio/video recordings of the clients are not to be taken out of the clinic for analysis.
8. Flash drives with client information on them should not leave the clinic, but be stored in the clinician’s mailbox.

9. No files should be saved under the client’s name or initials. Use the clinician’s or supervisor’s last name and the client’s day/time (e.g.; SmithMW8:30).

10. **If you need to email information to your supervisor, it must stay within the OSU email system.** To encrypt the body of the email message, put [encrypt] in the subject line. Any attachments can also be password protected for another level of security.

11. If it does not have [encrypt] in the subject line or is not send from/to an okstate.edu email address, any email communication should not contain the client’s name in the body of the email, but should be referred to by clinician/supervisor - day/time.

12. Information put in the subject line is not encrypted. Do not put client information in the subject line.

13. Weekly Therapy Plans that are placed in the observation rooms should not have the client’s name or initials. Again, use the clinician’s last name/day/time. Shred the WTP immediately following the session.

14. *Observation Reports* for classes and *Observation Clock Hour* forms should not include any information that can identify the client.

15. Reports from the client’s EMR are not to be printed for any reason for later use by the clinicians or observers.

16. All discarded or unused paper that has client information on it needs to be shredded IMMEDIATELY. Do not throw in recycle container or trash. Do not leave lying around in computer lab, office, or work room. This includes the WTP from the observation room.

17. Print clinic work from the copier in the front office room # 042. Class work is printed from the printer in the computer lab room #024.

18. If you attempt to print a report in the computer lab and for some reason it does not print, make sure to delete the print job from the computer before you leave. **TIP:** When on a computer for the first time, change your default printer to MURR042-CANONirADVC5535onCASPRINT.cas.okstate.edu, this prints in the front office.

19. If you are working on paperwork/EMR on a computer in the clinic and need to leave the room for any reason, close the file or lock the screen so it will not be accidently seen.

20. If you need to discuss a client with a parent, invite the parent into the therapy room for the discussion so it will be confidential. Do not discuss client progress, goals, etc. in the waiting room or hallways.

21. When you discuss a client with your supervisor, ensure that doors are closed so that others do not overhear the conversation.

22. While it is professionally appropriate to discuss your client’s therapy goals and activities with other SLP students in the clinic setting to gain ideas and knowledge from each other, it is not appropriate to discuss client’s personal issues or to hold any of these conversations outside of the clinic setting.

23. Stamps that state “Confidential” and “Copy” are kept in the front office and will be used to mark all copies of reports that will be mailed. A valid *Authorization for Disclosure of Protected Health Information* form must be included with all reports sent to external agencies/professionals with the exception of the referring medical professional.

24. If email communication is to occur between the clinician and the family and/or other professionals, the client or his family must give permission for this by completing the *HIPAA Email Consent* form.
25. If tele-therapy is part of the client’s therapy schedule, the client or his parents must be educated as to how to use the tele-therapy platform and sign the OSU Informed Consent to Participate in Tele-therapy.

26. Conduct teletherapy from a secure location to protect the client’s privacy. Using headphones will decrease the chance that other will overhear the client. Be aware of others in who could come into the room and observe the session.

BEGINNING OF SEMESTER PROCEDURES
At the beginning of each semester the Clinical Coordinator will email or place a Beginning of Semester Information checklist sheet in your mailbox. It will be very important to read the information carefully and keep it handy for reference since this is your reminder of due dates.

Examples of all forms available on-line at the STW-GraduateClinicManual. Join by going to https://canvas.okstate.edu/enroll/9NB6MB. The forms can also be found in the front office file cabinet.

NOTIFICATION OF CLINICAL ASSIGNMENTS
You will be notified of your assigned client by receiving a copy of the "Clients to be Scheduled" (CTBS) form with the notification of scheduling written on it (supervisor, clinician, days, time for therapy, and the room number. In Stillwater, confidential information is kept in the “confidential” boxes in Room 047 and the main office Room #042. A pink notification slip is placed in your mailbox when you have confidential material in the “confidential” box. The supervisor will receive the same notification of the client assignment in the “confidential” box in the main office (e.g.; the top file cabinet drawer by the door). It is your responsibility to get in touch with the supervisor and arrange a meeting time early the first week of school. Being prompt in contacting the supervisor is important.

PREPARATION FOR INITIAL CONFERENCE
Follow the "Initiation of Treatment Checklist" or Beginning of Semester Information checklist as a guide. Before you meet with your supervisor, read your client's EMR files. It is important at this time to define the problem, think about short- and long-term goals, and any testing or retesting that may be necessary. Use the Client File Information form in the STW CDIS Graduate Students community or the front office file cabinet to assist you in obtaining important information from these files. You are expected to come to the first meeting with your supervisor with a first draft of Semester Treatment Plan and a Weekly Therapy Plan for the first week of therapy.

At the initial conference with your supervisor, she/he will want you to express your impressions and some recommendations for beginning treatment. If you are a Beginning Clinician, the supervisor will understand that it is your first semester in therapy. You may feel as if you have more questions than answers, but that is natural. Do not be timid about asking any of the questions you may have, no matter how simple they may seem. Keep in mind that therapy is a learning situation and asking questions is one of the best ways to learn.

Your supervisor will also share his/her suggestions and impressions with you if you will guide the conference by your questions and topics. The supervisor will let you know when Semester Treatment Plans, SOAP/Daily Therapy Notes and Weekly Therapy Plans are due.
NOTIFY THE CLIENT
It is your responsibility to call the client the first week of school, introduce yourself and confirm the start date and time. Please use the main clinic office phone in Room #042, so parents will have the correct number to call back. The client will have already been called by the clinical coordinator or her assistant and will be expecting the clinician to call. HIPAA allows leaving messages regarding appointment days and times if you are unable to reach the client or his family. *Don’t use your cellphone until you have the authorization form signed by the family and you feel comfortable with them having your phone number*

BEGINNING OF SEMESTER INFORMATION (example)

**Fall 2022**

FROM: Kristi Carpenter, Clinical Coordinator
BEGINNING/ENDING DATES: Start - Monday, August 29
End – Friday, December 2nd, 2022
Holidays (Clinic closed) Labor Day Monday, September 5th
Thanksgiving Break, November 21- 25

**STEPS TO BEGIN THERAPY**

___1. Make sure the Clinical Coordinator has your correct schedule.
___2. Receive Clients To Be Scheduled (CTBS) form with scheduling information on it. This is your notification of your clinical assignment
___3. Make appointment with assigned supervisor the first week of school.
___4. Get the appropriate Beginning of the Semester forms from the front office. (Return to front office for filing when complete) *Forms included in Authorization Packet

FOR EACH CLIENT YOU NEED

___ *Client/Parent Confidentiality Statement
___ *Authorization for Disclosure of Protected Health Information
___ *Permission for Clinical Services
___ *Permission to leave telephone messages and electronically transmit information
___ *Notice of Privacy Practice/Receipt of Notice of Privacy Practices Written Acknowledgement
___ *HIPAA Email Consent
___ Daily Clock Hour Form

YOU MAY NEED ____ Informed Consent to Participate in Teletherapy

___5. Read electronic medical records (EMR) information thoroughly.
___6. **Call client the first week of school** to confirm the start day and time. Notify supervisor and clinical director/coordinator of any change or problem
___7. Discuss with supervisor:
    ____ Baseline Semester Treatment Plan draft,
    ____ Need for yearly re-evaluations and/or hearing screenings
    ____ Initial Weekly Therapy Plan draft
    ____ Day to start therapy and time.
    ____ Times for weekly supervisor conference and when paperwork is due to supervisor.
___8. Plan and learn to use materials and equipment. Materials can be found in SSH 047 in Stillwater.
___9. Learn how to use recording and communication systems in therapy rooms.
Throughout Semester

- Your Weekly Therapy Plan needs to be submitted to the supervisor in a timely manner before therapy so they can approve them or send back for revisions.
- Completed SOAP notes should be finalized and co-signed by the supervisor in EMR on a weekly basis.
INITIATION OF TREATMENT CHECKLIST FOR CLINICIANS

The clinician should use this list to see that all of the necessary steps for the initiation of treatment with a client have been completed. Check the columns as they are completed.

CLINICIAN: ____________________________ CLIENT: ________________________________

SUPERVISOR: _________________________ THERAPY DAYS/TIMES: ___________________

<table>
<thead>
<tr>
<th></th>
<th>C</th>
<th>S</th>
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<tbody>
<tr>
<td>1. Client's EMR File: file has been read (use Client File Information form for notes if needed).</td>
<td></td>
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<tr>
<td>2. Early in week, clinician has contacted the client to specify the first day/time of therapy and introduce themselves.</td>
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<tr>
<td>3. Clinician created drafts of baseline treatment plan and first Weekly Therapy Plan</td>
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<tr>
<td>4. Meeting with supervisor to discuss:</td>
<td></td>
<td></td>
</tr>
<tr>
<td>a. the client's history and if re-evaluations are needed</td>
<td></td>
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<tr>
<td>b. semester treatment objectives on baseline treatment plan</td>
<td></td>
<td></td>
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<tr>
<td>c. weekly therapy plan for first week</td>
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<td></td>
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<tr>
<td>d. schedule weekly supervisor conference and determine when paperwork is due</td>
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<tr>
<td>5. Become familiar with clinic audio and video recording systems</td>
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<td>6. Locate therapy materials and supplies</td>
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<tr>
<td><strong>Beginning of Semester Forms</strong></td>
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</tr>
<tr>
<td>1. OSU Confidentiality Statement (signed by clinician first semester only)</td>
<td></td>
<td></td>
</tr>
<tr>
<td>2. Signed by Family/Witness by Clinician and put in Front Office for filing (annually at eval)</td>
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<tr>
<td>a. Client/Family Confidentiality Statement</td>
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<td>b. Authorization Release or Obtain Information</td>
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<td>c. Permission for Clinical Services</td>
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<td>d. Permission to leave telephone messages</td>
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<tr>
<td>e. Notice of Privacy Practice (NPP)</td>
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<td>f. HIPAA Email Consent</td>
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<tr>
<td>g. Informed Consent to Participate in Teletherapy Services</td>
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<tr>
<td>3. Daily Clock Hour form for each client (Typhon)</td>
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<tr>
<td>4. Baseline Treatment Plan: approved and signed by supervisor dated first day of therapy.</td>
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</table>
# CLINICIAN SCHEDULE

OSU Speech Language Hearing Clinic

YEAR: _______  SEMESTER: _______

NAME (as you want it on mailbox): ___________________________________________
Degree BS/BA): ___________________________________________________________
FALL ADDRESS: ___________________________________________  PHONE: ___________
E-MAIL: ____________________________________________________________  CWID: ___________

OKEY Account Name (short name): _________________________________

SPECIAL REQUESTS/CONSIDERATIONS: (work, child care, etc.)

PREVIOUS SEMESTERS AS CLINICIAN: # _______

NOTIFY CLINIC COORDINATOR OF ANY SCHEDULE CHANGES

SHADE IN THE BLOCKS OF TIME THAT YOU HAVE CLASS

<table>
<thead>
<tr>
<th>DAY</th>
<th>8:30</th>
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<th>10:30</th>
<th>11:30</th>
<th>12:30</th>
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</table>

CLINICAL HOURS & COURSES PRIOR TO CURRENT SEMESTER

Please complete this section. We refer to it during scheduling.

<table>
<thead>
<tr>
<th>GROUP I - EVALUATION</th>
<th>Min. # of hrs.</th>
<th>THERAPY HOURS</th>
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</thead>
<tbody>
<tr>
<td>Speech &amp; Voice – Children</td>
<td>10</td>
<td></td>
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<tr>
<td>Speech &amp; Voice – Adults</td>
<td>10</td>
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<tr>
<td>Language – Children</td>
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<tr>
<td>Language – Adults</td>
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<tr>
<th>GROUP II – TREATMENT</th>
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<tr>
<td>Speech &amp; Voice – Children</td>
<td>10</td>
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<tr>
<td>Speech &amp; Voice – Adults</td>
<td>10</td>
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<tr>
<td>Language – Children</td>
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<tr>
<td>Language – Adults</td>
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<thead>
<tr>
<th>GROUP III – AUDIOLOGY</th>
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<tbody>
<tr>
<td>Screening for Hearing Disorders</td>
<td>Combo. of 5 total</td>
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<tr>
<td>Habilitation or Rehabilitation for Hearing Disorders</td>
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</tbody>
</table>

COURSES COMPLETED  YES NO TAKING NOW

GRADUATE
Neuro.Comm.
Lang. Dis/Child
Lang. Dis/Adol.
Fluency
Motor Speech
Cleft Palate
Dysphasia
Phonology
Voice Disorders
Cog. Disorders
Research Methods
Oklahoma State University-Speech-Language-Hearing Clinic
042 Murray Stillwater, OK 74078
Phone: (405) 744-6021 Fax: (405) 744-8070

CLIENTS TO BE SCHEDULED (CTBS)


PATIENT'S NAME: __________________________
BIRTHDATE: ________ AGE: ________ SEX: ________ RACE/ETHNICITY: ________
ADDRESS: __________________________
PHONE: __________________________ (home) PHONE: __________________________ (cell)
PHONE: __________________________ (work & name of person)

BEST TIME TO CALL: __________________________ EMAIL: __________________________

RESPONSIBLE PARTY: __________________________
RELATIONSHIP TO PATIENT: __________________________ PHONE: __________________________

BILLING: (CHECK ONE)
_____ OSU STUDENT OR DEPENDENT
_____ COMMUNITY (no 3rd party payment)
_____ MEDICAID/SOONERCARE CASE #
_____ OTHER: SPECIFY __________________________

If Insurance is paying, provide your insurance card to front office each semester.
LIST ANY FOOD OR LATEX ALLERGIES: __________________________

NUMBER OF RECOMMENDED SESSIONS PER WEEK: ________
RECOMMENDED SESSION LENGTH: ________ 1/2 OR ________ 1 HR.

SPEECH-LANGUAGE PROBLEM: Check problem in age category

<table>
<thead>
<tr>
<th>AGE</th>
<th>READING</th>
<th>SPEECH</th>
<th>LANG.</th>
<th>VOICE</th>
<th>FLUENCY</th>
<th>HEARING</th>
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<tbody>
<tr>
<td>ADULT</td>
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<td>SCHOOL</td>
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SCHEDULING: Preferred Times: Use / to divide box for half hour
Lightly shade boxes indicating time AVAILABLE

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*Fridays will typically be reserved for Clinical Evaluations, Department & Supervisor Meetings, & Documentation.

CLINICIAN'S SIGNATURE: __________________________ DATE: ________
SUPERVISOR'S SIGNATURE: __________________________ DATE: ________
PERMISSION, RELEASE and CONSENT FORMS POLICY

The purpose of permission, release and consent forms includes:

1. To inform the client and protect the rights of privacy of the client and their family per HIPAA regulations;
2. To document informed consent to evaluate, treat and bill the client;
3. To allow the clinic to send information to agencies who are paying for the services or exchange information with other professionals who are treating the client; and
4. To document permission for telephone and electronically transmitted information
5. To document education/permission for Teletherapy

It is important to remember these reasons when we ask parents or clients to sign permission, release and consent forms every semester. These include:

- Authorization for Disclosure of Protected Health Information
- Permission for Clinical Services
- Permission to Leave Telephone Message and Electronically Transmit Information
- HIPAA Email Consent
- Informed Consent to Participate in Teletherapy

The client/family will also receive an OSU Speech-Language-Hearing Clinic Notice of Privacy Practices (NPP) and return the Receipt of NPP form.

The Clinician and Supervisor are responsible for having the parent's or client sign the forms at the annual evaluation and to sign as a witness on those that require it. It is highly recommended that you HAVE THE CLIENT/FAMILY SIGN THE FORMS IN THE CLINIC. Experience has shown that if you send them home, there’s a high chance they will never make it back.

Authorization for Disclosure of Protected Health Information

Before speaking with any other professional besides the referring medical professional OR to an adult client’s family/spouse about your client, check to make sure there is a current signed Authorization for Disclosure of Protected Health Information form.

It is good clinical practice to send a copy of reports to the referral source. HIPAA allows us to send reports to the physician, PA or LPN that refer the client to us without an authorization form signed by the client. However, it is good practice to obtain the Authorization for Disclosure of Protected Health Information even for the referring physician, so the client or his/her parents are aware a report will be sent to them. When sending reports or speaking with anyone other than the client or a minor child’s parents, the current Authorization for Disclosure of Protected Health Information must be signed and uploaded into the EMR. This includes a college student’s parents as they are considered adults. An Authorization for Disclosure of Protected Health Information form for any school/medical agency/counselor must be signed if it is not the referring physician/medical professional.
Parents and adult clients may refuse to sign the *Authorization for Disclosure of Protected Health Information* form for reasons they prefer not to reveal or if there is no one they want the report sent to. If this happens, the clinician should write on the form that the parent or client declined to sign the form, include the date and any other comments the parent or client makes that would be pertinent. Put the unsigned *Authorization for Disclosure of Protected Health Information* form in the Routine Daily Filing folder so the Front office staff can scan/file it in the same manner that you would if the client or parent had signed the form. It is perfectly all right for a parent or client to exercise the right to privacy and we should not attempt to pressure them to relinquish the right. If they have questions concerning our use of *Authorization for Disclosure of Protected Health Information*, we should answer them and refer them to the *Notice of Privacy Practice* they sign at the beginning of the semester.

**Permission for Clinical Services**
The *Permission for Clinical Services* helps ensure that your client understands since OSU-SLH Clinic is both a teaching and service center, that clinical treatment and training will be supervised by a licensed SLP via observation and recordings. Additionally, it assures that the client understands that CDIS students may observe the client as part of their coursework and that confidentiality will be maintained. Permission for medical emergency treatment is also granted if family is not available. The client/family need to select “am/am not” on the form to grant permission for any audio/video recording to be used for educational purposes. If the family chooses “am not” willing to permit recordings to be used for educational purposes, the clinician is allowed to record for their own data collection and for supervision purposes. The recording will then be promptly deleted/destroyed. Choosing “am not” should not reflect negatively on the client or their family in any way, as they have the right to privacy. At the end of the form is a section that informs the family of their financial responsibility.

**Permission to Leave Telephone Message and Electronically Transmit Information**
The *Permission to Leave Telephone Message and Electronically Transmit Information* form allows the clinician and others in the clinic to leave messages with persons other than the parent/client. It additionally addresses the use of cell phones and other wirelessly transmitted information such as voice mail, e-mail, faxes and texts. These policies protect the privacy of the client and allow them to decide if (and where) messages can be left.

**Notice of Privacy Practices (NPP)**
The *HIPAA Privacy* Act requires health plans and covered health care providers to develop and distribute a notice that provides a clear, user friendly explanation of individuals’ rights with respect to their personal health information and the privacy practices of health plans and health care providers. The *OSU Speech-Language-Hearing Clinic Notice of Privacy Practices* is given to all new clients and each returning client every semester. The client is encouraged to keep the written information for their records. They sign and return the *Receipt of Notice of Privacy Practices Written Acknowledgement Form*. This form requires a witness signature.

**Informed Consent to Participate in Teletherapy Services (Select clients only)**
Oklahoma and many states require that providers obtain written informed consent before providing teletherapy. The consent includes potential risks, statements that the client has been adequately trained to use the equipment and that they are voluntarily participating.
If a parent or client refuses to sign any of the permission forms, discuss it with your supervisor and/or clinical coordinator immediately after the session.
Permission to Leave Telephone Messages and Electronically Transmit Information

Client Name: ___________________________ DOB: __________________

The Oklahoma State University Speech-Language-Hearing Clinic has permission to leave a message concerning my appointment with the following people either at my home or at my place of employment.

☐ I understand OSU SLH Clinic will not share information by voice mail, answering machine, text messages, or fax machines unless it is between secure sites or I have given them express permission to do so.

☐ I understand eavesdropping is possible when communicating information via cell phone or other wirelessly transmitted sources.

☐ I give the clinic permission to leave a message or to discuss appointment times on my (circle all that apply):
  • Answering Machine YES or NO
  • Voicemail YES or NO
  • Text Messaging YES or NO
  • Work Voicemail YES or NO

  • I give the clinic permission to discuss with me personal client information from my clinician’s personal cell phone: YES or NO (circle one)

Please list ALL phone numbers that should apply to this policy:

________________________________________________________________________

_________________________________________    ____________________
Signature of Client or Legal Representative       Date
PERMISSION FOR CLINICAL SERVICE

Client Name: ___________________________  DOB: ______________________

I understand that the Oklahoma State University Speech-Language-Hearing Clinic is both a teaching and service center. It serves the training needs of students preparing for careers in Speech-Language Pathology and provides diagnostic and remedial services to persons with speech, language, or hearing disorders.

I understand that the clinical treatment carried out by student clinicians requires regular observation and/or participation by clinical supervisors. I also realize that the use of audio and video tape recordings is valuable in the professional training of speech-language pathologists and audiologists.

Therefore, I give my permission for evaluation and/or clinical treatment and for observation of my diagnostic and/or therapy sessions by clinical personnel and others approved by the clinical supervisor, as long as (I am/my child) is receiving services at this center. In the unlikely event that emergency medical attention is needed (in the absence of a legal guardian or incapacitation of the client), I give permission for such medical attention to be obtained.

***IMPORTANT: Please DON’T FORGET to check the following box:

I (☐ am / ☐ am not) also willing to permit audio and/or videotaping to be used for educational purposes (e.g., classroom instruction, workshops, and other research participation). I also understand that all information about me will be kept confidential and that my privacy will be protected.

FINANCIAL AGREEMENT

I understand that I am responsible for all charges associated with any of the services provided and that payment is due at the time of service for evaluations and monthly for ongoing clinical services. In the event that I do not submit payment after 30 days of billing, future services will be suspended until all accounts are satisfied.

____________________________________    ______________________________
Signature of Client or Legal Representative    Date

____________________________________    ______________________________
Signature of Witness    Date
Client/Parent/Legal Guardian Confidentiality Agreement

Client Name: ___________________________   DOB: ________________________

Confidentiality means that information about clients and families in our clinic will remain private—that it will be kept in confidence. Medical and educational professionals are ethically and legally restricted from disclosing confidential information about clients. New federal guidelines require that confidentiality and privacy policies be provided to persons served by medical professionals.

Since you will be able to see other clients, parents and family members in our clinic waiting area, it is important that all the persons in the clinic respect the privacy of the other persons and families. It will be important for us all to remember not to reveal other client’s or family member’s names or other personal information to persons not in the clinic. It will also be important that we not share information about client’s or family’s behavior or abilities with others. Think about how you would feel if someone discussed you or your child with another person in a public place. For example, if you were in the grocery store and you heard someone talking about the problem a person had over at OSU, you might become upset if that person was your son, your nephew, your younger sibling, or your grandson.

Many families consider information about skills, abilities, problems, issues, concerns, achievements, behaviors, and family make-up to be very private. To ensure that you feel safe about your own family’s participation in the clinic and that you understand about the privacy and confidentiality of other families, we would like you to sign the following confidentiality agreement.

I, ______________________________________ understand that information about the identity, family, behavior, skills and abilities of each person in the clinic is confidential. I understand that the privacy of children and families is important. I agree not to discuss any information about persons in the clinic with anyone outside of the Oklahoma State University Speech-Language-Hearing Clinic.

_________________________________________    ____________________________
Signature of Client or Legal Representative    Date

_________________________________________
Signature of Witness

Date
AUTHORIZATION FOR DISCLOSURE OF PROTECTED HEALTH INFORMATION
(Make sure all blanks are filled in. Failure to do so may prevent or delay release of information.)

Client Name: ___________________________ DOB: ________________
Client Address: ____________________________
Phone Number: ____________________________

Disclose information From/To: OSU Speech-Language-Hearing Clinic
042 Social Sciences and Humanities
Stillwater, OK 74078
(405) 744-6021
Fax: (405) 744-8070

Disclose information From/To: ____________________________
Name of Provider and/or Clinic
__________________________________________
Street Address, City, State, Zip Code
__________________________________________
Phone and Fax Number

DO YOU HAVE A SCHEDULED APPOINTMENT? If so, when: ____________________________

Information to be disclosed:
Complete Health Records from: □ Last 1yr □ Last 5yrs (if you would like another date range, please indicate on the Other line.)

Speech-Language
☐ Evaluations
☐ Daily Notes
☐ Progress Reports
☐ Other: ____________________________

Audiology
☐ Audiograms/Tymogram Results
☐ Hearing Evaluations/Screenings Report

☐ Other: ____________________________

PURPOSE OF DISCLOSURE:
☐ Transferring Care as of (Date): ________________
☐ Continuing/coordination of care
☐ Personal access to PHI
☐ Other: ____________________________

I understand that certain records may be protected by federal or state law, including alcohol/drug treatment, communicable diseases, mental health information and information protected by State and Federal Laws related to a Minor.

This authorization will expire on the following date, event or condition: (pt to insert exp. date) unless otherwise revoked, effective for no longer than one year from the date on which it was signed.

I understand that if the person or entity that receives the described records/info is not a health care provider or health plan covered by federal privacy regulations, the records/info may be redisclosed & no longer protected by those regulations.

I understand that I may revoke this authorization at any time, except to the extent that action has already been taken in reliance upon it, by giving written notice to Oklahoma State University's Speech-Language-Hearing Clinic.

I understand that I have the right to inspect the information to be disclosed upon the proper notification to and under the appropriate conditions established by Oklahoma State University's Speech-Language-Hearing Clinic. The covered entity will not condition treatment, payment, enrollment or eligibility for benefits on whether the individual signs the authorization.

The facility, its employees, officers, and physicians are hereby released from any legal responsibility or liability for disclosure of the above information to extent indicated and authorized herein.

__________________________________________
Signature of Client or Legal Representative
Date

__________________________________________
Relationship to Patient
Date

Printed Address and Phone Number of Legal Representative: ____________________________________________
Notice of Privacy Practices
Effective Date: 01/01/2016

This notice describes your rights regarding your medical information and informs you of how medical information about you may be used. Please review it carefully.

This notice applies to Oklahoma State University Speech-Language-Hearing Clinic's Clinicians, Supervisors, (OSU SLH) facilities, and clinics.

OSU CLINICIAN AND SUPERVISOR DUTIES

By law, OSU SLH must keep protected health information (“PHI”) private. PHI is any information, including verbal, electronic, and on paper that is created or received by OSU SLH for purposes of providing health care to clients and for purposes of billing and payment for those services. PHI includes but is not necessarily limited to test results, notes written by doctors, nurses and other clinical staff, and general information such as your name, address and telephone number that is included in your health care records and your billing records.

OSU SLH is required by law to give you this notice and to follow the notice that is currently in effect.

THE HEALTH CARE PROVIDERS COVERED BY THIS NOTICE

This notice covers OSU SLH clinicians, OSU SLH supervisors, and OSU SLH co-workers, volunteers, students and trainees. The notice also covers other health care providers that come to OSU SLH facilities and clinics to care for clients (such as physicians, physician assistants, therapists and other health care providers not employed by OSU SLH), unless these other health care providers give you their own notice of privacy practices.

USE AND DISCLOSURE OF PHI WITHOUT YOUR PERMISSION

Below is a list of ways in which OSU SLH may use or share your PHI without your advance permission:

For Treatment: We may share PHI about you with people involved in your care. For example, a supervisor may need to look at your medical history before treating you. To the extent allowed by law, we may also participate with digital health information exchanges (HIEs) and their members, in which we send client data to a network system committed to securing the information and allowing your data to be available to other members who are providing treatment to you. If you do not want your information in the HIE, you must make a written restriction request through your provider.

For Payment: We may use and disclose your PHI for billing purposes. For example, we may share your PHI with your insurance company to receive payment for services OSU SLH provides to you, and we may share information with a transportation company so that it may bill for services provided to bring you to OSU SLH for treatment.

For Health Care Operations: We may use and disclose PHI about you for our operations and to contact you when necessary. For example, we may share PHI about you to evaluate our supervisors’ and clinicians’ performance in caring for you. We are not allowed to use genetic information to decide whether we will give you treatment or determine the price of such treatment.

For Research: We may share your PHI with researchers when their research has been approved by an institutional review board (IRB) and found by the IRB not to require client permission.

Your permission is required for other types of research.

OTHER USES AND DISCLOSURES OF PHI WITHOUT YOUR PERMISSION

OSU SLH may also use or share PHI without your permission for the following purposes:

• Public health activities such as to report the occurrence of communicable diseases
• To report information about suspected victims of abuse, neglect or domestic violence
• Health oversight activities, such as Medicare and Medicaid program activities
• Legal proceedings, such as in response to a subpoena or court order
• Law enforcement purposes, such as with the police or other law enforcement officials who are pursuing a criminal suspect
• With medical examiners, coroners, and funeral directors
• For organ and tissue donation purposes
• To avert a serious health or safety threat
• To comply with workers’ compensation laws
• With an entity legally authorized to assist in disaster relief efforts such as the American Red Cross
• Helping with product recalls
• Reporting adverse reactions to medications
• For other purposes as required by law

PERMISSIVE USES OR DISCLOSURES

OSU SLH may use or share your PHI for any of the purposes described in this section unless you specifically request in writing that we do not. Your written request must be given to your care provider or to the OSU SLH Compliance Office listed at the end of this notice.

We may contact you by mail, email or telephone at the addresses and numbers provided by you to remind you of an appointment, and we may leave voice messages at the telephone number you provide us and respond directly to your emails.

We may contact you by mail, email or telephone at the addresses and numbers provided by you to tell you about or recommend possible treatment options or alternatives that may be of interest to you.

We may share client directory information including your name, room location, and general condition (for example, fair, or stable) with people who ask for you by name.

We may contact you about OSU SLH-sponsored activities including fundraising programs and events. If you do not want your information to be used for fundraising purposes, please contact the OSU SLH Compliance Office listed at the end of this notice. We will care for you regardless of your decision to participate in fundraising activities.

We may share PHI about you with a friend, family member, personal representative, or any individual you identify who is involved in your care or is paying for some or all of your care.

USES AND DISCLOSURES REQUIRING YOUR WRITTEN PERMISSION

Section 2
Psychotherapy Notes: We must obtain your written permission for most uses and disclosures of psychotherapy notes.

Marketing: Before we receive financial payment for marketing activities using your PHI, we must obtain your written permission. We may, however, communicate with you about products or services related to your treatment, case management, care coordination, or alternative treatments, therapies, health care providers or care settings without your permission. Your permission is also not needed for small promotional items and face-to-face communications.

Sale of PHI: We may not sell your PHI without your written permission, except that we may be paid our cost to provide PHI for certain permitted purposes such as public health purposes and other purposes permitted by law.

REVOKING YOUR AUTHORIZATION

If you give us written permission to use and share your PHI, you can take back your permission at any time, as long as you tell us in writing. If you take back your permission, we will stop using or sharing your information, but we will not be able to take back any information that we have already shared.

You have the following rights:

Right to Request Restrictions: If you pay cash for your health care item or service in full before or at the time the service or item is provided, and request that OSU Physicians not share the PHI about that service with your health plan, we will not disclose the PHI about that service to the health plan unless we are required to do so by law.

Right to Request Confidential Communication: You have the right to request PHI in a certain form or at a specific location. Your request must be in writing. For example, you can request that we not contact you at work, and you can tell us how and/or where you want to receive PHI. We will agree to reasonable requests. If we agree to your request, we will honor your request until you tell us in writing that you have changed your mind and no longer want the confidential communication.

Right to Inspect and Receive a Copy of Your PHI: You have the right to review your PHI and to receive a paper or electronic copy of your PHI. Your request must be in writing. We may charge a fee for the cost of providing you with copies. We may deny your request to access and receive a copy of your PHI in rare situations when doing so is determined by a licensed health care professional to pose a serious risk of harm.

Right to Request a Change to Your PHI: You have a right to request that your PHI be corrected if you believe that it contains a mistake or is missing information. You must tell us the reasons for the change in writing using the request form you can get from the OSU-SLH Compliance Office listed at the end of this notice. OSU SLH will respond to your request, but can deny your request if: (1) it is not in writing or does not include a reason for the change; (2) the information you want to change was not created by OSU SLH; (3) the information is not part of the medical record kept by OSU SLH; (4) the information is not part of the information that you are permitted to inspect or copy; or (5) the information contained in the record is accurate and complete.

Right to Notice of a Breach: We are required by law to tell you if there is a breach of your PHI. A breach can occur when safeguards to protect your PHI fail.

Right to an Accounting of Disclosures: You have the right to request an accounting of disclosures of your PHI that we have made, with some exceptions. Your request must be in writing and must state the time period for the requested information. OSU SLH will not provide this information for a time period greater than six (6) years from the date of your request. You have the right to receive one (1) free accounting every twelve (12) months. If you request more than one (1) accounting in any twelve (12) month period, we may charge you a reasonable fee for the costs of providing that list.

Right to Receive a Copy of this Notice: You have the right to a copy of this Notice. You may view and print a copy of this notice from our website at http://centernet.okstate.edu/hipaa/forms.php. If you want a paper copy of this notice mailed to you, or to exercise any of your rights outlined above, please send a written request to the Privacy Officer at OSU-SLH Compliance Office listed at the end of this notice.

Right to Choose Someone to Act for You: If you have given someone medical power of attorney or if someone is your legal guardian, that person can exercise your rights and make choices about your health information. We will make sure the person you designate has the authority to act on your behalf before we take any action.

PRIVACY COMPLAINTS

If you have any questions about this Notice, or any concern about the privacy of your PHI, please contact the Privacy Officer for OSU SLH Compliance Office listed at the end of this notice.

We hope you will tell us if you have a concern so we can try to fix it, but you also have the right to file a complaint with the Office for Civil Rights (OCR) by sending a letter to 200 Independence Ave., S.W., Washington, D.C. 20201 or by visiting www.hhs.gov/ocr/privacy/hipaa/complaints. If you decide to report a complaint to OSU SLH or to the OCR, we will not retaliate against you and your complaint will not affect your ability to obtain care and treatment at OSU SLH.

CHANGES TO THIS NOTICE

We have the right to change this notice at any time. If we change this notice, we may make the new terms effective for all PHI that we maintain. Any changes that we make will comply with federal, state and other laws. The most recent copy of this notice will be on our website and posted conspicuously in all OSU SLH facilities and clinics. You can also call or write the Privacy Officer at OSU SLH Compliance Office listed at the end of this notice to obtain the most recent version of this notice.

OSU Speech-Language-Hearing Clinic
Attention: HIPAA Privacy Officer
042 SSH (formally Murray) Hall
Stillwater, OK 74078
Phone: (405) 744-6021 Fax: (405) 744-8070
Receipt of Notice of Privacy Practices Written Acknowledgement Form

Client Name: _____________________________ DOB: __________________

I, _____________________________________ have received a copy of Oklahoma State University Speech-Language-Hearing Clinic’s Notice of Privacy Practices.

____________________________________    __________________
Signature of Client or Legal Representative    Date

____________________________________    __________________
Signature of Witness    Date
Informed Consent to Participate in Teletherapy Services

I, or my child, ______________________________, have/has been asked to receive speech/language therapy services via teletherapy. I understand that I/they will be receiving health care services through interactive videoconferencing equipment. I understand that, at this time, there are no known risks involved with receiving my/their care in this way. I understand that the equipment will be shown to me/them and I/they will see how it works before I/they receive any services. I understand that my/their participation in this is totally voluntary and I/they may decide to quit at any time. My/their privacy and confidentiality will be protected at all times. When I/they am receiving services over the video, I/they can see who is in the room at the other site.

I understand the services I/they receive will become part of my treatment record. I understand that if there are healthcare providers at both sites, they may have access to any relevant medical information about me/them during the transmission. I understand that there may be fees associated with the speech/language therapy services for which I will be responsible.

I have read this document and hereby consent to participate in teletherapy under the terms described above. I understand this document will become a part of my/their medical record.

Please check the appropriate box below.

☐ I agree to participate in and receive speech/language therapy services via teletherapy.

☐ I have chosen not to participate in teletherapy sessions.

_________________________       ______________________
Printed Name of Client        Date of Birth

_________________________
Signature of Client or Legal Representative        Date

Relationship of Legal Representative (If applicable*)
*May be requested to provide verification of representative status

_________________________
Signature of Witness              Date
HIPAA Email Consent

Client Name: ___________________________ Date of Birth: ___________________________

HIPAA stands for Health Insurance Portability and Accountability Act and was passed in 1996 to establish privacy and security protections for personal health information. Information stored on our computers is encrypted. Most popular email services (ex. Hotmail®, Gmail®, Yahoo®) do not utilize encrypted email.

When we send you an email or you send us an email, the information sent is not encrypted. This means a third party may be able to access the information and read it since it is transmitted over the Internet. In addition, once you receive the email, someone may be able to access your email account and read it.

A modification to the HIPAA act provides guidance on email and HIPAA:

- The guidelines state that if a patient has been made aware of the risks of unencrypted email, and that same patient provides consent to receive health information via email, then a health entity may send that patient personal medical information via unencrypted email.

Option 1 – ALLOW unencrypted email

a. I understand the risk of unencrypted email and do hereby give permission to the OSU Speech-Language-Hearing Clinic to send me personal health information via unencrypted email.

<table>
<thead>
<tr>
<th>Signature</th>
<th>Date</th>
<th>Printed Name</th>
<th>Printed Email Address</th>
</tr>
</thead>
<tbody>
<tr>
<td>(Parent or guardian if patient is a minor)</td>
<td>Use backside of paper if you need more space</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

b. With the exception of highly sensitive PHI (for example, mental health, substance abuse or HIV information), I give permission to the OSU Speech-Language-Hearing Clinic to send therapy related personal health information via unencrypted email to service providers I have authorized the following:

<table>
<thead>
<tr>
<th>Service Provider’s name and occupation</th>
</tr>
</thead>
<tbody>
<tr>
<td>Signature</td>
</tr>
<tr>
<td>(Parent or guardian if patient is a minor)</td>
</tr>
</tbody>
</table>

Option 2 – DO NOT ALLOW unencrypted email

I do not wish to receive personal health information via email

<table>
<thead>
<tr>
<th>Signature</th>
<th>Date</th>
<th>Printed Name</th>
</tr>
</thead>
<tbody>
<tr>
<td>(Parent or guardian if patient is a minor)</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Consent remains in effect for 6 months.
Student Clinician/Staff Confidentiality Agreement

Confidentiality means that information about clients and families in our clinic will remain private - that it will be kept in confidence. Medical, educational professionals/students, staff working in the health care field are ethical and legally restricted from disclosing confidential information about clients. New federal guidelines require that confidentiality and privacy policies be provided to persons served by medical professionals.

Because you work with client information and see clients that are served by the SpeechLanguage-Hearing Clinic, it is important to respect the privacy of the clients and families. It is important to remember not to reveal client or family member names. It is also important not to share information about clients, their abilities, or family behavior with others. Client skills, abilities, problems, issues, concerns, achievements, behaviors, and family make-up are to be kept in strict confidence.

Within the clinical setting, any discussion, about the client or family should be conducted in an area where it cannot be overheard. Potential areas in the clinic where conversations are easily heard by others include the client waiting area, clinician's work room, or front office, and the hallway.

To ensure that you understand the privacy and confidentiality of the information you process daily, we require that you sign the following confidentiality agreement.

I, ___________________________, understand that information about the identity, family, behavior, skills, and abilities or information that is in client charts is confidential. I agree not to discuss any information about clients in the clinic with anyone outside of the Oklahoma State University Speech-Language-Hearing Clinic. I will only release information to schools, insurance companies or other health care providers with written consent of the client or guardian of the client and permission from the licensed OSU supervisor. I further understand that violations of this policy may result in dismissal from the program or termination of employment.

__________________________     _________  ______________________  __________
Student/Staff           Date      Witness                         Date
ADDITIONAL FORMS/DOCUMENTATION OF CONTACT

Video Archive Record

The Video Archive Record form was developed, to log-in permanent recordings of therapy and diagnostic sessions that could be of interest for teaching purposes and/or to improve continuity of care from clinician to clinician. If your supervisor requests you make a permanent record of your therapy or diagnostic session, use the form below. Before filling out the form, you must check the Permission for Clinical Services form for that semester and make sure that the client or their family has selected the “am” willing box on the form. If it is incomplete, have the client or family fill out another form with “am” or “am not” selected. The Video Archive Record form is then scanned into EMR by office staff. They will also number the Flashdrive containing recording and note the information in the Video Log book. DVDs and flashdrives are stored in the front office. Clinicians can check out recordings just like the client’s chart. Archived recordings should not be taken from the building and should be returned 4:30 the same day to be filed.
VIDEO ARCHIVE RECORD
OSU Speech-Language-Hearing Clinic

This form is to be used to log the archive of confidential recorded material for use by faculty and clinicians for clinical/research purposes only.

| Today’s Date: ________________________________ |
| Client’s Name: ________________________________ |
| Diagnosis: ________________________________ |
| Current Clinician: ________________________________ |
| Supervisor: ________________________________ |
| Type: Evaluation/Therapy (Circle one) |
| Date(s) of Recording: ________________________________ |

A recording of the above named client was made on ________________________________ and Date(s) the recording is currently stored in Video Library in Main Office/Chart Room.

Below is a brief description of the contents of the recording:

Please contact Office Staff in Main office if you would like to have access to this videotape for reference.

Flashdrive #: 
WRITING GUIDELINES FOR PROFESSIONAL REPORTS

1. Use third person pronouns (e.g.; he, she, they) and names (John, the clinician) instead of “I, we, you”.
2. Use one tense throughout the document – preferably past tense. Whoever is reading the report will be doing so after the event. (e.g., John, a 3 year 4 month old male, was seen at the OSU...). Future tense is appropriate for Objectives, Recommendations and Plans. These will be in future tense (e.g.; The client will ...; the client should be given preferential seating the classroom).
3. Abbreviations may be used as long as they are meaningful to those reading the note. The first time an abbreviation is used, write out the entire word and then include the abbreviation that will used for the rest of the document. For example: Pressure Equalizing tubes (PE tubes).
4. Diagnostic Test names should be written out and italicized the first time used. Abbreviations for test names are also italicized.
   For example: Preschool Language Scales – 5 (PLS-5)
5. You can choose to use numbers or write out the words for the number.
   For example: The client initiated requesting an object 3 times this session.

TREATMENT GOALS COMPONENTS

Components of a Measurable Objective

1. **Who?** - Client Family Caregiver
2. **Performance?** - What specific functional behavior/skill (e.g.; receptive/expressive language, reading comprehension, expressive language skills, speech intelligibility, pragmatics). You can also be more specific – correct use of age-appropriate syntax structures; turn-taking and eye contact in conversation.
3. Under what **Conditions?** - Context/setting (e.g.; cueing, place, number of people in the group, number of different partners, amount, type developmental level)
4. **Criterion** - How Well? Or How Often? Quality/mastery, (e.g., conversation, word level, sentence level; age-appropriate) Criteria/measurement

PROCEDURES FOR SEMESTER TREATMENT PLANS

To develop a good Treatment Plan you should:

1. conduct a thorough review of the client’s EMR/chart, paying special attention to past objectives, client’s rate of improvement, and recommendations on the last progress report,
2. speak with the prior treating clinician if possible to clarify information and gain more information about subtle behaviors and methods not mentioned in the past reports,
3. ascertain if formal and/or informal re-evaluation of skills will be needed to establish baseline data for the semester (in your final progress report, you will need to write about the improvements over the semester and to do this you should always gather baseline data for a comparison),
4. and confer with your supervisor about proposed objectives.

**TIMELINE**

1. Baseline Treatment Plan – draft prior to starting. In EMR, first day of treatment
2. Second Treatment Plan – generally in EMR after 1 – 2 sessions of collecting baseline data. OR after completion of re-evaluation.

The **TREATMENT PLAN** is the first report due each semester when clinic begins. It will give a brief summary of the client’s communication issues, previous treatment/evaluations and current semester treatment objectives. Two treatment plans are usually appropriate each semester, although more can be written if needed.

A draft of your Treatment Plan is written and taken with you to your initial supervisor meeting *prior to beginning therapy*. The **baseline** TREATMENT PLAN is generally dated the first day of treatment and should be in the EMR the day you start therapy. The baseline Treatment Plan will have objectives to gather baseline data in the areas of need identified in your first supervisor meeting. Or this Treatment Plan could have one goal to complete a diagnostic evaluation to determine direction of therapy if it is time for the client’s yearly re-evaluation. The baseline treatment plan **must be finalized** by the beginning of the first week of therapy so you can write your SOAP notes.

When baselining is complete (usually 1 - 2 sessions), a second Treatment Plan is written with the objectives that include the three components: the performance, condition and criterion. Once it is finalized, it is a good idea to have a brief client/family conference to go over the Treatment Plan. If the client and family understand the purpose of activities, this usually improves cooperation with home activities and homework assignments.

For example

**First: BASELINE Treatment Plan #1;** - no criterion

**SEMESTER OBJECTIVE #1:** Baseline data will be collected on client’s ability to imitate age appropriate phonemes in isolation (/p, m, h, n, w, b/), CV, and CVCV utterances. **SEMESTER OBJECTIVE #2:** Baseline data will be collected on client’s ability to initiate requests, protests and comments using words or gestures/simple signs. **SEMESTER OBJECTIVE #3:** Baseline data will be collected on client’s ability to produce meaningful CVCV words when prompted or in imitation

OR if yearly re-evaluation is due:

**SEMESTER OBJECTIVE #1**
The client will complete a yearly speech/language/hearing re-evaluation and semester goals will be based on results.
Treatment Plan #2 would detail the objectives for semester based on baseline data and/or diagnostic testing and should be completed as soon as baseline data is collected or the reevaluation is completed. See examples below in the Treatment Plan Examples.

COMPONENTS OF TREATMENT PLAN

In CounselEar, the HISTORY section is used for CLIENT INFORMATION and REASON FOR REFERRAL. Use the templates provided for these parts of the TP. They include:

CLIENT INFORMATION
- Age
- Address
- Telephone
- Parent/Guardian (if applicable)
- Referred BY (Referring Doctor preferred)
- Current Diagnosis*
- ICD-10 *(CHECK the CTBS form to make sure you have the correct codes)
- Date of Treatment Plan:

*Always include any medical diagnosis as well as speech/language/hearing codes. Chronic Otitis Media, Down’s Syndrome, Prematurity – all impact communication and provide a “medical necessity” component that is required by most insurance companies.

REASON FOR REFERRAL
Client’s name; age; month/year the client was first seen in the clinic, referral source; reason for referral; pertinent past diagnosis and severity, important developmental and medical information; past therapy objectives; current diagnosis and severity; and any current concerns. SoonerCare requires that we report on the client’s native/dominant language and if they will be treated in that language. **DO NOT PUT THE NUMBER OF SEMESTERS THE CLIENT HAS ATTENDED.**

Example:
John, an 8-year-old male, was referred to this clinic in January of 201x secondary to his pediatrician and parental concerns about incorrect speech sounds and poor language development. John has had a history of middle ear infections, delayed gross motor development, and “late talking”. John had Pressure Equalizing (PE) tubes when he was young, but currently had normal hearing with infrequent ear infections. Objectives have focused on improving speech intelligibility, increasing receptive comprehension of questions and directions, and improving expressive language structures. He continued to demonstrate moderate impairments in articulation and a moderate to moderate/severe language disorder. He currently lived at home with his mother, attended public school in Stillwater, Oklahoma. He received additional speech and special education services there. John’s native language is English and he will receive services in that language.

The next section in CounselEar is RESULTS. Nothing goes there for Treatment Plans as they are plans - not data or results.

RECOMMENDATIONS - is the next section in CounselEar. Long Term Objectives and Semester Objectives go in this section. Use the templates to get started on these.
LONG-TERM OBJECTIVES.

Long Term Objectives are anticipated levels of performance to be achieved by discharge and/or within a year (Confer with supervisor to see which is preferred). These could be achieved in the current semester or in later semesters depending upon client progress.

Long Term Objectives are measurable expected outcomes for the client related to present level of performance. Long Term Objectives can and should be changed if they do not currently seem attainable or if they have been achieved and more progress is possible.

If you have Short Term Objective addressing speech, language, voice, fluency, feeding, etc., you should have a Long-Term Objective for those areas also.

Components of Long-Term Objectives

1. **Who?** - Client Family Caregiver
2. **Performance?** - What specific functional behavior/skill (e.g.; receptive/expressive language, reading comprehension, expressive language skills, speech intelligibility, pragmatics). LTO are usually more general in the Performance measured. You can also be more specific – correct use of age-appropriate syntax structures; turn-taking and eye contact in conversation.
3. **Under what conditions?** - Context/setting (e.g.; cueing, place, number of people in the group, number of different partners, amount, type developmental level)
4. **Criterion?** Quality/mastery, (e.g., conversation, word level, sentence level; ageappropriate) Criteria/measurement

LTO Examples:

- The client will increase speech intelligibility with unfamiliar listeners in conversation to 80% intelligible.
- The client will demonstrate age-appropriate expressive language skills as measured by standardized testing, MLU and completion of short-term objectives at 80%.
- The client will demonstrate developmentally appropriate pragmatic, expressive, and receptive language skills in conversational speech 75% of the time.
- The client will improve his functional communication in home and school settings so that familiar listeners understand basic wants and ideas over 50% of the time.

SEMESTER (Short Term) OBJECTIVES. These are the anticipated levels of performance at the end of the current semester. Each full semester is 14 weeks of therapy and summer semester is 6 weeks of therapy. The semester objectives should include any anticipated evaluation or reevaluation of skills that are needed. For the most part, the goals should be written as client oriented goals (e.g.; The client will complete a speech/language evaluation and semester objectives will be set based upon results) versus clinician oriented (e.g.; The clinician will conduct a language sample and expressive language goals will set following analysis).

Semester Objectives are measurable intermediate steps between present level of performance and Long-Term Objectives. They serve as milestones for measuring progress toward discharge.
levels. The same questions and components used for Long Term Objectives are required, but more specific.

1. **Who?** - Client Family Caregiver
2. **Performance?** - specific functional behavior/skill that can be measured
   “produce age appropriate final consonants (e.g./ p, b, t, d, k, g/)
   “increase MLU to 2.5”
   “correctly produce the /r/ phoneme”
   “discriminate /s/ from /f/ by raising his hand”
   “produce easy onset of voice”
   “identify pictures by pointing”

3. Under what **Conditions**? You should define the unique circumstances that will support the new behavior. How will the skill be presented, under what conditions you will facilitate, observe, and measure the behavior? This includes the environment, specialized instructional materials (visual/verbal cueing), equipment, amount of assistance (imitation versus spontaneous) level of response (word, sentence, conversation).
   “in imitation in the initial, medial and final positions of words”
   “spontaneously produced monosyllabic target words during structured therapy tasks”
   “given a field of three”
   “given multiple choice answers”
   “for 5 minutes with cueing <10% of the time”

4. **Criteria/measurement?** How Often/How Well? Use measurement terms to define accuracy, duration, frequency “80%, accuracy”
   “7 out of 10 attempts”
   “3 sessions in a row”
   “10 times per session”
   “80% of first twenty productions”

**Semester (STO) Examples:**
- The client will use appropriate voicing when producing the phonemes /k, g, t, d/ in initial and final positions at word level with 80% accuracy in structured therapy activities.
- The client will develop his expressive language abilities by increasing verb phrase elaboration, VP = (modal) + (aux.) + V + (aspect), 5 – 7 times per therapy session (individual and group combined).
- The client will make and maintain eye contact with the clinician for the duration of a conversational turn 10 times during a therapy session.
- The client will increase phonemic awareness as demonstrated by blending and segmenting 3 – 4 syllable words and CVC words with 80% accuracy during therapy activities.
- The client will produce easy onsets of voice in a 3-minute conversation 95% of the time without cueing.
The client will increase speech intelligibility by eliminating the phonological process of stopping of /s,z/ in the medial and final positions at the sentence level using delayed model with 80% accuracy.

The client will demonstrate an understanding of simple contrastive concepts (e.g.; big/little, hot/cold, wet/dry, empty/full) by following commands including these words 10 times a session.

The client’s comprehension of basic concepts for kindergarten and 1st grade will be assessed and those concepts, which are not mastered, will be targeted in therapy.

The client and their family will promote carryover into spontaneous speech by completing a home program 4/7 days per week.

The parent will participate in the last 10 minutes of the therapy sessions and model techniques taught by the clinician to facilitate two word utterances.

The clinician and parent will communicate via e-mail on a weekly basis and information will be shared regarding therapy objectives and techniques to target at home and any parental questions or concerns.

A home program that addresses the above objectives will be completed by the parents 80% of the time and observation of sessions will occur 50% of the time.

A yearly hearing screening and speech/language evaluation will be conducted.

**SoonerCare requires that family be involved in the therapy sessions 50% of the time. An objective MUST be written addressing that area. “Involvement of the parent/caregiver includes, but is not limited to, direct participation in the child’s session, instructional methods and practice assignments relayed by email or telephone, or instructional methods and practice assignments documented in a notebook along with data collection and parent/caregiver signatures. Documentation should clearly indicate:

- the method by which the parent/caregiver was instructed (e.g., in person, electronically, etc.)
- what goals and objectives were targeted; and
- how the parent/caregiver was educated to reinforce, support and, in general, carry out the treatment plan outside of the therapy session.”

***SoonerCare clients hearing acuity must be screened every year and reported on in the progress report every 90 days. To help remember this, it should be the last objective on the Treatment Plan/Progress Report.

The next section in CounselEar is the CUSTOM SECTION: This is where you find the Attestation Statement - ONLY FOR SOONERCARE

If the treatment plan will be sent to insurance, referral sources, and/or parents, include that information in the Referring Physician and Additional Recipients sections of CounselEar.

Add the TREATMENT PLAN report title, by completing the bottom section called Report Options - Edit Report.

If the TP is to be sent to the client/family, check the Patient Portal box.
Treatment Plan #1 Baseline EXAMPLE

CURRENT CLIENT INFORMATION
NAME: John Speech
AGE: 4 years
BIRTHDATE: 04/20/1X
ADDRESS: 802 Hall St., Stillwater, OK 74075
TELEPHONE: (405) 777-7777
PARENT/GUARDIAN: Jim/Joan Speech
REFERRED BY: S. Smith, M.D.
CURRENT DIAGNOSIS: Moderate receptive/expressive language disorder, mild articulation/phonological processing disorder secondary to chronic otitis media ICD-10: F80.2, F80.0, H65.20
DATE: 08/27/201X

REASON FOR REFERRAL:
John, a four-year-old male, was referred by Dr. S. Smith and his parents due to concerns about speech and language development. John’s parents were also concerned about how his language/speech would affect his learning in preK. John was evaluated at the OSU Speech-Language-Hearing Clinic on July 25, 201X and presented with a moderate receptive/expressive language deficit and mild articulation disorder. Hearing acuity was screened at that time and found to be normal in both ears. John does have a history of chronic otitis media and has had PE tubes since he was 18 months. Tympanograms obtained in the evaluation indicated patent PE tubes. Therapy in past semesters has addressed his speech and language deficits and these will continue to be the focus this semester. John is English speaking and treatment will be conducted in this language.

LONG TERM OBJECTIVE
LONG TERM OBJECTIVE #1
The client will increase speech intelligibility with unfamiliar listeners in conversation to 80% intelligible.
LONG TERM OBJECTIVE #2
The client will demonstrate age-appropriate expressive language skills as measured by standardized testing and completion of semester objectives with 80% accuracy.

SEMESTER OBJECTIVES
Objective #1: Baseline data will be collected on the phonological process of stopping of /s, z/ in all positions of words at the word and phrase level.
Objective #2: Baseline data will be collected on the pronouns “my”, “your” and “their” in imitation and spontaneously.
Objective #3: Baseline data will be collected on the use of “is/are” + verb + “ing” in short sentences with and without visual cues.
Objective #4: Baseline data will be collected on the client’s conversational turns in a 5 minute conversation with and without visual/verbal cues.
Objective #5: Due to history of otitis media, the client’s hearing acuity and middle ear functioning will be screened on a semester basis.

ATTESTATION STATEMENT
**SoonerCare Only

CC
Parents
Treatment Plan #2 EXAMPLE

CURRENT CLIENT INFORMATION
NAME: John Speech
AGE: 4 years
BIRTHDATE: 04/20/1X
ADDRESS: 802 Hall St., Stillwater, OK 74075
TELEPHONE: (405) 777-7777
PARENT/GUARDIAN: Jim/Joan Speech
REFERRED BY: S. Smith, M.D.
CURRENT DIAGNOSIS: Moderate receptive/expressive language disorder, mild articulation/phonological processing disorder secondary to chronic otitis media ICD-10: F80.2, F80.0, H66.93
DATE: 08/27/201X

REASON FOR Referral:
John, a four-year-old male, was referred by Dr. S. Smith and his parents due to concerns about speech and language development. John’s parents were also concerned about how his language/speech would affect his learning in preK. John was evaluated at the OSU Speech-Language-Hearing Clinic on July 25, 201X and presented with a moderate receptive/expressive language deficit and mild articulation disorder. Hearing acuity was screened at that time and found to be normal in both ears. John does have a history of chronic otitis media and has had PE tubes since he was 18 months. Tympanograms obtained in the evaluation indicated patent PE tubes. Therapy in past semesters has addressed his speech and language deficits and these will continue to be the focus this semester. John is English speaking and treatment will be conducted in this language.

LONG TERM OBJECTIVE
LONG TERM OBJECTIVE #1
The client will increase speech intelligibility with unfamiliar listeners in conversation to 80% intelligible.
LONG TERM OBJECTIVE #2
The client will demonstrate age-appropriate expressive language skills as measured by standardized testing and completion of semester objectives with 80% accuracy.

SEMESTER OBJECTIVES
Objective #1: The client will decrease the phonological process of stopping by producing the phonemes /s, z/ in all positions of words and phrases during structured therapy tasks with 80% accuracy.
Objective #2: The client will produce the target pronouns “my”, “your” and “their” with 90% accuracy in structured play activities and 50% spontaneously.
Objective #3: The client will use “is/are” + verb + “ing” spontaneously 80% of the time in short sentences with visual cues as needed.
Objective #4: The client will take 4 – 5 conversational turns a minimum of 2 times per session with visual/verbal cues as needed.
Objective #5: Due to history of otitis media, the client’s hearing acuity and middle ear functioning will be screened on a semester basis.
Objective #6: The client will participate in a home program addressing the above goals on a weekly basis 80% of the time in order to promote carry-over.

ATTESTATION STATEMENT
**SoonerCare Only

CC
Parents
Treatment Plan Grading Checklist w/ Sections in CounselEar

**HISTORY section of CounselEar**

**CLIENT INFORMATION**
- **Age:** Report in year/months up to adolescents; matches age in Reason for Referral
- **Birthdate (optional)**
- **Address**
- **Telephone**
- **Parent/Guardian (delete Guardian or Parent if not appropriate)**
- **Referred By:** Put referring physician/physician assistant/nurse before parents
- **Current Diagnosis:** (severity and communication disorder and medical etiology)
- **ICD-10-CM:** (No F codes for BCBS. Use R47.9)
- **Date:** (Matches the visit dates in CE)

**REASON FOR REFERRAL:**
- **Client’s name and age;**
- **Month/year the client was first seen in the clinic,**
- **referral source and reason for referral;**
- **Initial diagnosis and severity (and any updated diagnosis and severity if client seen several years)**
- **Important developmental and medical information;**
- **Past therapy objectives and progress (if returning client);**
- **Current diagnosis and severity (if different from initial)**
- **Current focus of therapy (second TP)**
- **Native language**

**RECOMMENDATION section of CounselEar**

**LONG-TERM OBJECTIVES**
- **Addresses each major communication area that has been diagnosed**
  Each LTO should have these components:
  - **Performance** ___Condition (optional) ___Criterion

**SHORT-TERM OBJECTIVES -**
- **If SoonerCare, each objective has a statement on medical necessity**
  Each STO should have
  - **Performance** ___Condition ___Criterion
  - **Include family objective/home program**
  - **Include need or speech/language/hearing re-evaluation objectives in one year-**

**CUSTOM section of CounselEar — ATTESTATION STATEMENT**  **SoonerCare Only**

- **REFERRING PHYSICIAN section of CounselEar (if TP is to be faxed/mailed to them)**
- **ADDITONAL RECIPIENTS section of CounselEar (if parents or others are to be sent copies)**
- **REPORT OPTIONS section of CounselEar**
  Select Treatment Plan format and title
PROCEDURES FOR WEEKLY THERAPY PLANS

The *Weekly Therapy Plan* (WTP) is the format that will serve as your treatment plan for the week (or for each day if objectives will be very different each session). The Weekly Therapy Plan is based upon your Semester Treatment Plan objectives. The Weekly Therapy Plan details the *semester’s objectives, session’s objectives, materials, and procedures.*

**TIMELINE**

Your Weekly Therapy Plan is **due to your supervisor at a minimum of two full days before treatment is scheduled** excluding weekends (e.g.; Thursday due date for Monday treatment; Friday due date for Tuesday treatment).

In CounselEar, the WTP will be entered in CHART NOTES area. (Treatment Plan, SOAP, Progress Reports and Evaluation Reports are entered in the PROFESSIONAL REPORTS area.)

Once therapy has started, ideally, you will submit the completed SOAP notes for the past week along with the new, proposed Weekly Therapy Plan for the following week at the same time. **The next week’s WTP should be put in with the last SOAP note of the preceding week or with the Treatment Plans at the beginning of the semester.** It is important that supervisors have the Weekly Therapy Plan before the session in time to review it and make comments. As a supervisor, he/she is ethically responsible for activities within the session and must approve your Weekly Therapy Plan and support the efficacy of your activities and approaches. Also, the supervisor may be observing another session. It is important that the supervisor is familiar with your session plan so that he/she can observe mid-session and follow the proceedings. If edits are required, the supervisor will send you a TO DO in CounselEar noting any alterations required. If edits are needed, return the corrected Weekly Plan in a timely manner (check the date due on the TO DO email).

The Weekly Therapy Plan should be printed and put in the Observation Room’s confidential file folder BEFORE therapy so that the family, supervisor and any observers can look at the session’s objectives. **Make sure that before it is placed in the file folder that no identifying information is on the WTP such as the client’s name.** Your client will be identified by the DAYS/TIME seen. This is for confidentiality reasons. At the end of the session, you are required to remove the Weekly Therapy Plan and shred it in the front office or in Room 24.

**Weekly Therapy Plan –Template example**

**Weekly Therapy Plan Dates**

**Semester Objective #1 Weekly**

**Session Objective #1:**

**Materials 1:**

**Procedure 1:**
Materials 2:
Procedure2:

Semester Objective #2 Weekly
Session Objective #2a:
Materials:
Procedures:
Weekly Session Objective #2b Materials:
Procedures:

ETC. and SO ON – as many as needed

COMPONENTS of Weekly Therapy Plans

There are 4 parts for EACH Objective on the Weekly Therapy Plan (WTP). Semester Objective, Weekly Objective, Materials and Procedures.

WEEKLY OBJECTIVES should be written in a manner similar to the Semester Objectives in your Treatment Plan including the Performance, Condition, and Criterion components. The WEEKLY Therapy Objectives will not be exactly written as the Semester Objectives on the Treatment Plan, except for the Baseline gathering objectives. The Weekly Session Objectives should reflect the performance and accuracy levels that you feel the client will be able to achieve that day or week – not where you want them to be by the end of the semester.

The Semester Objective goes first. Under that objective write your Weekly Objective(s) that pertain to the Semester Objective. All Semester Objectives should be on your WTP – even if they will not be addressed that week. (The exception is the objective for a yearly re-evaluation if that is not being addressed this semester.) The Weekly Objective(s) must be related to the Semester Objectives on the Treatment Plan and numbered the same (e.g.; Semester Objective #1; Weekly Objective #1a; Weekly Objective #1b). You do not always need to address each Semester objective from the Treatment Plan each session. Objectives addressed will depend on your client needs and the time available. If you are not going to address a semester objective, include the Semester Objective on your Weekly Therapy Plan, but indicate that no Weekly Objectives are planned.
MATERIALS section will include information about which materials or activities you are going to use to elicit the Objective. Think of it as the method, which you will use to elicit and measure performance. If a tangible reinforcement schedule is to be used, you’ll include it here (e.g. Sticker Chart, stickers, tokens) Check with your supervisor to see how much detail they prefer.

PROCEDURES
FOUR THINGS REQUIRED IN THE PROCEDURES - Briefly explain each. Complete sentences are not necessary.

1. Teaching strategy for the target (How you will introduce/teach the communication behavior)
2. Steps of activity (How you will use the materials to address the communication behavior)
3. Cueing/Prompting/Modeling clinician will provide to increase correctness of communication behavior
4. Reinforcement types/amount for correct production of communication behavior

WTP for Baseline Therapy sessions:
Typically, your first session or two will be spent on gathering baseline data on the semester objectives. Your Treatment Plan and Weekly Therapy Plan will reflect this. Objectives are written without criteria levels. For example:
Example:
Semester/Weekly Objective #1: Baseline data will be collected on the client’s ability to produce /s/ in isolation and CV/VC syllables without using the phonological process of stopping.

After baseline data is gathered and the second Treatment Plan written, the next week’s WTP objectives will match that.
Example:
Semester Objective #1: The client will decrease the phonological process of stopping by producing the phonemes /s, z/ in the initial/final position of words spontaneously 80% of the time.

Weekly Objective #1: The client will decrease the phonological process of stopping by producing the phonemes /s/ in isolation after model by the clinician 80% of the time

Weekly Therapy Plan (EXAMPLE – Week 1)

Weekly Therapy Plan
Dates: 9/4/1X, 9/6/1X

Semester/Weekly Objective #1 Baseline data will be gathered on the client’s ability to use stuttering modification techniques (e.g. prolongations, soft touches, and voice on) to produce smooth speech at the phrase and sentence level in structured activities accuracy.

Materials 1: white board, marker, DVD recording

Procedures 1: The client/clinician will review the stuttering modification techniques used in prior semesters. The client’s ability to describe and demonstrate those techniques will be documented. The client and clinician will play Pictionary on the whiteboard. The clinician will tell him the modification technique to use prior to his turn. The client will use the
repetitive sentence “Did you draw a ____?” each time he makes a guess. Data will be collected on the client’s ability to demonstrate the requested technique.

**Semester/Weekly Objective #2** Baseline data will be gathered on the client’s ability to use stuttering modification techniques (e.g. prolongations, soft touches, and voice on) to produce smooth spontaneous speech at the sentence and conversation level.  
**Materials 1:** headbands, wacky cards, DVD recording  
**Procedure 1:** The client will produce spontaneous sentences to ask questions to try and figure out what animal is on his headband. The client will produce sentences about the wacky card. No cueing on techniques will be given. Data will also be collected from conversation at the beginning of the session over what the client did that summer.

**Semester/Weekly Objective #3:** Baseline data will be gathered on the client’s disfluencies in a 200 syllable fluency sample using spontaneous speech at the word, phrase, sentence, and conversation level.  
**Materials:** n/a  
**Procedure:** the sample will be made up of data collected from other goals

**Semester/Weekly Objective #4:** Baseline data will be collected on the client’s abilities to problem solve solutions that might arise in social situations regarding his speech.  
**Materials:** social stories/ questions  
**Procedure:** The client will be asked to answer how he would handle hypothetical questions about difficult social situations regarding his speech. Data will be collected on his accuracy and how much assistance/guidance the clinician needs to give.

**Semester/Weekly Objective #5:** The client’s parent/caregiver will participate in the client’s therapy by observing 100% of therapy sessions, returning completed homework 80% of the time, and will participate in 10 minutes of the therapy session once a week.  
**Materials:** paperwork  
**Procedure:** The client’s caregiver/s will complete the authorization packet and information update paperwork. They will observe the session and be given their first homework assignment.

**Weekly Therapy Plan (EXAMPLE – Week 2 or 3)**

**Weekly Therapy Plan**  
**Date(s):** 9/4/1X, 9/6/1X

**SEMESTER OBJECTIVE: #1** The client will decrease the phonological process of stopping by producing the phonemes /s, z/ in all positions of words and phrases during structured therapy tasks with 80% accuracy.  
**WEEKLY OBJECTIVE #1:** The client will decrease the phonological process of stopping by producing the phonemes /s/ in isolation after model by the clinician 80% of the time  
**Materials 1:** strings, pencil/paper  
**Procedure 1:** 1. The clinician will model /s/ and call it a “skinny air” sound. She will contrast this to /t/ which will be called a “tongue tapper” sound.  
   2. Client will be encouraged to feel the air “flow” or “tap: against his hand.
3. Strings will be used by pulling them between fingers while producing /s/ to demonstrate the “flow”.
4. Drawing lines and circles on paper while producing /s/ will also be included to physically model the “flow”.
5. Praise for correct productions “That was a great skinny air” or correction “Oops. I heard/felt a tongue tapper stop the air, let’s make the air flow out”. Materials 2: /s/ game board, dice, pieces

Procedure 2:
1. Using the techniques above, the client will play a board game with /s/ and /t/ written on it.
2. Roll dice. Move the number of spaces.
3. As you go over each square, client says /t/ or /s/.
4. Clinician give verbal reinforcement like #1 as well as model correct productions as needed

SEMESTER OBJECTIVE #2 The client will produce the target pronouns “my”, “your” and “their” with 90% accuracy in structured play activities and 50% spontaneously.

WEEKLY OBJECTIVE #2: The client will produce the target pronouns “my” with 80% accuracy in imitation of the clinician and 50% spontaneously. Materials: ball, cars, animals, tools

Procedures:
1. Different objects will be used and played with.
2. Visual cue cards with photos of client and clinician and “my” will be then be discussed and incorporated.
3. The clinician will model the correct pronoun for the first 3 minutes with the cue cards. Free play will then continue. Client’s productions of pronouns will be monitored and corrected in free play speech.

SEMESTER OBJECTIVE #3 The client will use “is/are” + verb + “ing” spontaneously 80% of the time in short sentences with visual cues as needed.

WEEKLY OBJECTIVE #3a The client will use “is” + verb”ing” with visual cues and verbal model as needed 80% of attempts during a structured task. Materials: objects, action pictures, cards with “is” and “ing”

Procedures:
1. The client will select an object and an action picture card.
2. The clinician will place the object first, then the “is” card, then the picture card, then “ing”. For the first 3 trials, she will model the sentence and ask the clinic to imitate. For the remaining items, the client will be encouraged to verbalize the sentence on his own.
3. 20 sentences will be created. Verbal praise, specific feedback such as repeating the sentence and saying “I heard the “is” in that sentence” will be given.
4. Corrective feedback: “Hmm, I didn’t hear the “is” or a model will be used for incorrect productions.

WEEKLY OBJECTIVE #3b The client will use “are” + verb”ing” with visual cues and verbal model as needed 80% of attempts during a structured task.

Materials: objects, action pictures, cards with “are” and “ing”

Procedures: 1. The client will select two objects and an action picture card. The remaining procedures will be the same as 3a
SEMESTER OBJECTIVE #4
The client will take 4 – 5 conversational turns a minimum of 2 times per session with visual/verbal cues as needed.

WEEKLY OBJECTIVE #4: The client will take 2 - 3 turns during a describing game with verbal and visual cues as needed twice per session

Materials: Two-sided magnet board, sea animals, pirates, etc.; Visual cue card with an arrow that can be moved between photos of clinician/client

Procedures: Clinician and client will take turns picking up magnet pictures and putting them on their side of the board. Arrow moved back and forth between the photos as clinician says “my turn” – “your turn” at first to teach the idea of turn taking. Verbal cueing decreased as soon as possible. Once turn taking is established, whenever a person picks up a magnet, they will be required to make a comment such as “The turtle is green” or “I’m going to put the pirate by the boat”. Clinician will model this 3 – 4 times and if client doesn’t spontaneously start taking a verbal turn, she will directly ask him to.

SEMESTER OBJECTIVE/ WEEKLY OBJECTIVE #5: The client will participate in a home program four times weekly in order to promote carry-over into settings outside of the clinic.

Materials: Paper with the letter /s/ written on it with lines and circles

Procedures: Parent will be asked to have the client practice /s/ in isolation while tracing/drawing on the paper. They should be instructed to give models at first and fade these over the 4 practices this week.

SOAP Notes

The SOAP note is used to record and analyze data pertinent to a client’s performance in therapy during a session. SOAP notes should be written concisely as possible. SOAP notes should be written within 24 hours of therapy to help with your recall. Due dates should be set up with your supervisor. SOAP Notes are written in the PROFESSIONAL REPORT section of CounselEar. The entirety of the SOAP is written in the RESULTS section of the Professional Reports. Report Options must be chosen to get the correct document title SOAP Note.

SOAP NOTE Template – Results & Report Option sections of CounselEar

1. Results section of CounselEar
Time In/Out
Total Minutes

S:

O:

OBJECTIVE #1 – Semester treatment objectives only. Not Weekly Therapy objectives
OBJECTIVE #2 ETC
A:
Attestation Statement - Delete if not **SoonerCare

2. Report Options of CounselEar
Select the SOAP note title from the drop down.

Components of a SOAP note
The initial information will be the Time in/Time out and Total Minutes. Record the Time In/Out & Total Minutes out you spend with each client on the SOAP note. This will be from the time you pick them up in the waiting room until you walk them out of the clinic area and they leave.

The four components of a SOAP note are Subjective, Objective, Assessment, and Plan. The length and focus of each component of a SOAP note varies depending on the session.

S (Subjective): DO NOT write the same statement every SOAP note.
Describe your impressions of the client in the subjective section. Include your impressions about the client’s/client’s level of awareness, motivation, mood, willingness to participate. You may also list here anything the client and/or family may say to you during a session. Use direct quotes to support statements when possible. Subjective impressions could include:

- A description of how the client feels (e.g., Mr. Gadni was in good spirits today. He laughed and joked with the clinician during activities.)
- The client’s, the clinician’s, or the family’s impression of the client’s behavior (e.g., the clinician’s observation that: Mr. Lee’s attention span was very limited; or the spouses observation: Mrs. Jones reported that her husband was communicating better today.)
- A description of physical characteristics (e.g., Mr. Herring seemed to have greater use of his right hand today.)
- A report on sensory characteristics (e.g., The client’s wife reported that her husband’s hearing aid was not working right.)
- Comments about conditions of the therapy situation (e.g., Johnny was distracted by the sound of the lawn mower cutting grass outside. Or Mr. and Mrs. Smith were both in the room when Johnny was being treated.)

Include any information to be shared with other professionals or information not related to our field, but of importance to the client. This could include:
(Examples)
S: Client has been enrolled in day care.
S: Client now has P.E. tubes in both ears.
S: During a difficult task, Shawn perseverated during the beginning of the session on going to the bathroom. Snack reinforcement increased his attention. The hands-on flower activity was great for his attention and ability to sequence. He told his mother about it after the session.
O (Objective):
Facts belong in the objective part of the SOAP note. Write measurable information in the objective section. Your data goes here. Cueing given goes here. Common errors go here. DO NOT include activities/materials used to facilitate the behavior targeted

1. Use all of the Semester Objectives from the most current Semester Treatment Plan approved by your supervisor. Do not use Weekly Objectives.

2. Write about the measurable data related to the objective for that session(s). Include raw data and the percentages for goals/objectives worked on, and any quantitative information – such as cueing and common errors.

Remember performance/results are based on the Objective criteria and not a description of the activity. Add results of activities such as the percentage of correct responses, how much assistance and modeling were needed, what common errors were. Complete sentences are not always necessary.

SEMESTER OBJECTIVE #1
The client will decrease the phonological process of stopping by producing the phonemes /s, z/ in all positions of words and phrases during structured therapy tasks with 80% accuracy.

/s/ Initial position of words - 30/40 attempts correct (75%) without model. With model, he corrected the 10 error productions. Errors were stopping with /t/.

SEMESTER OBJECTIVE #2
The client will produce the target pronouns “my”, “your” and “their” with 90% accuracy in structured play activities and 50% spontaneously.

In structured play, “my” “your” correct 8/10 trials (80%); “their” 2/4 (50%) correct. No carryover noted spontaneously

*If assessment is being done in treatment session and/or if the client needs multiple sessions to complete the evaluation, a SOAP note is written to document the attendance. It will include a brief summary of any test scores.
(Example)
SEMESTER OBJECTIVE #3
The client’s language skills will be re-evaluated and semester objectives set from results.

The following test was administered: Clinical Evaluation of Language Fundamentals: Fourth Edition (CELF-4). Subtests and results:

- Concepts and Following Directions: Standard Score (SS) 1 (Severe delay)
- Sentence Structure: SS 4 (Moderate-Severe delay)
- Word Classes: SS 4 (Moderate-Severe delay)

See re-evaluation report dated 7/24/XX for further details.
Or if you are not writing a full re-evaluation report go into more detail and summarize results:

**SEMESTER OBJECTIVE #3 (Example)**
The client’s articulation/phonological processes skills will be re-evaluated and semester objectives set from results.

Sara’s raw score on the *Khan-Lewis Phonological Analysis, Third Edition (KLPA-3)* was 94, which converted to a standard score of <40, placed her lower than the 1st percentile, and represented a severe delay. With the exception of cluster simplification, stopping /θ, ð/ and gliding /r/, the processes of velar fronting of /k, g/, stopping of /f, v, s, z/, syllable reduction, and deletion of final consonants are typically no longer present in a five-year-old’s speech.

On the spontaneous language sample, 77% of utterances were understood in context. Without the context, intelligibility would have been less than 50%. It was observed by the clinician that the phonological processes of fronting, stopping, and cluster simplification were interfering with intelligibility.

**A (Assessment):**
Describe your analysis of the session in this section. This is the interpretation section. Use past tense. Use objective numbers and match them to the Objective in the O section.

1. Compare the client’s performance across sessions. May include comments on both strengths and weaknesses. Hypotheses for why change did or did not occur may be included.
2. Be concise. If several objectives were not targeted, make one statement noting that.

(Example) –
#1. Production of initial /s/ increased from 65% accuracy during the last session to 75% accuracy during today’s session secondary to consistent home practice. Obj. #2 5 were not addressed today.
#3. “My” “your” improved from 75% last sessions to 80% today; “their” decreased from 75% to 50% correct, possibly due to less opportunities to practice. No carryover noted spontaneously either session.
#4. Withdrawal of visual models resulted in a decrease in accurate production of single syllable words
   Or

#1,2,3,4 No previous data to compare with as baseline data was collected today.

When reporting assessment results make a statement regarding the severity of the problem.

A - #3 (Example)
The client presented with a moderate-severe receptive/expressive language delay characterized by numerous errors in syntax, impoverished vocabulary, and limited ability to follow two-step directions. See evaluation report for full details.

The client presents with a severe phonological process problem. It is characterized by consistent deletion of final consonants, fronting and stopping. See evaluation report for full details.

**P (Plan):**

**After the information in the above sections is analyzed, decide how it affects future sessions.** Outline the recommendations for future action and the course of treatment in the plan section. State the therapy goals for the next session and future diagnostic goals, if applicable. Write goals in a behavior objective format. Any changes to objectives, criterion levels, activities, reinforcement schedules should be included.

(Examples)

Increase weekly objective 1 to: Sam will correctly imitate /s/ in the final position of words in 50% of his attempts and spontaneous produce initial /s/ in words with 80% accuracy.

Continue current treatment plan with weekly session objective #2 upgraded to 80%

Refer client to audiologist as they failed the hearing screening.

If there are limited changes, you might simply state:

Continue training production of the target pronouns “my”, “your”, and “their” with 90% accuracy in a structured play activity and 50% spontaneously.

Continue current treatment plan with goals remaining at the same performance and criterion levels.

The phoneme /z/ in final position will be only targeted at the syllable level during the next session.

If Shawn still feels unwell next session and requests his father, he will be asked to join in the sessions.

**If you need to change or add a semester treatment plan, you do that here. The only time you might have to rewrite semester plan is if there have been remarkable changes.** Example:

An additional objective will be added to the Semester Treatment Plan.

Semester objective #8; (Then add the goal and report on it in subsequent SOAP notes and in the Progress Report at the end of the semester.)

OR
Due to inconsistent performance Semester Objective #3 will be modified to: (write modification)

**Writing Guidelines for SOAP notes**

1. For most clients, there should be a SOAP Note for each date that the client was seen. There may be exceptions to this dependent upon your supervisor and the setting (e.g., school setting), which can be a weekly SOAP Note.

2. All Semester Objectives from the client’s Treatment Plan should be included on the SOAP note. However, you are not always expected to address each objective each session. Objectives addressed will depend on your client needs and the time available. Under the objective in the O section, write: Goal not addressed today. OR Goal will not be addressed for several weeks.

3. If you planned on addressing an objective and did not get to it that session, mention this in the Plan section: “Language objective of category naming was not addressed due to time constraints OR client’s late attendance. Will be first activity next session”.

4. Maintain the same objective numbers on your SOAP note as you did on the Weekly Therapy Plan/Semester Treatment Plan.

5. If you had multiple activities planned that address one objective, you combine the results for them in the O section. You do not report the data separately if you were just changing the activity but not the objective.

6. If you add a new semester objective during the semester, do not go back and re-write the Treatment Plan. If you add, suspend or meet an objective during the semester, write this information in the Plan section of the Daily Therapy/SOAP note. If you make significant changes in the Semester Treatment Plan, you should create a new Semester Treatment Plan on the date the changes were made.

**SOAP NOTES SHOULD BE FINALIZED BY THE SUPERVISOR ON A WEEKLY BASIS.** Keeping the client medical charts current is important due to requests made by insurance companies, third party payers, and observers each semester from the undergraduate classes.
SOAP NOTE EXAMPLE – Baseline data

**Time In/Out:** 9:31-10:24  
**Total Minutes:** 53 minutes

S: The client appeared nervous and timid at first; however, the client warmed up to the clinician quickly. The client was in a great mood and actively participated.

O:  
**Objective 1:** Baseline data will be collected on the client's ability to eliminate the phonological process of final consonant deletion with the phonemes /t, n/ spontaneously at phrase and sentence levels 90% of the time.

<table>
<thead>
<tr>
<th>Phoneme</th>
<th>Accuracy</th>
</tr>
</thead>
<tbody>
<tr>
<td>/n/</td>
<td>6/10 (60%)</td>
</tr>
<tr>
<td>/t/</td>
<td>9/9 (100%)</td>
</tr>
</tbody>
</table>

**Objective 2:** Baseline data will be collected on the client's ability to produce the phonemes /k, g/ in the CV, VC, CVCV and CVC levels with 80% accuracy with cueing as needed.

<table>
<thead>
<tr>
<th>Phoneme</th>
<th>Accuracy</th>
</tr>
</thead>
</table>
| /k/     | CV: 2/5 (40%)  
          | VC: 4/5 (80%)  
          | CVC: 9/9 (100%)  |
| /g/     | CV: 2/5 (40%)  
          | CVC: 2/5 (50%)  |

**Objective 3:** Baseline data will be collected on the client's ability to correctly produce the phoneme /f/ at the VC and final position of CVC syllables with 80% accuracy spontaneously and at the CV, medial position of VCV and initial position of CVC syllables in imitation with 50% accuracy.

<table>
<thead>
<tr>
<th>Phoneme</th>
<th>Accuracy</th>
</tr>
</thead>
<tbody>
<tr>
<td>/f/</td>
<td>CVC Final: 4/5 (80%)</td>
</tr>
</tbody>
</table>

**Objective 4:** Baseline data will be collected on the client's ability to correctly produce the phoneme /s/ at the VC and final position of CVC syllables with 80% accuracy spontaneously and at the CV, medial position of VCV and initial position of CVC syllables in imitation with 50% accuracy.

<table>
<thead>
<tr>
<th>Phoneme</th>
<th>Accuracy</th>
</tr>
</thead>
</table>
| /s/     | VC: 4/5 (80%)  
          | 0/5 (0%)  |

**Objective 5:** Baseline data will be collected on the caregiver's ability to participate in therapy by observing, completing take home tasks, and reporting progress to the clinician 80% of the time.
The caregiver observed the entire session and mentioned that they work on articulation often at home.

**A:** No previous data to compare as baseline data was collected.

**P:** Baseline data will be continued to be taken on 6/18/20XX

**Attestation Statement**

I was present with the student clinician during the entire speech therapy treatment session and actively participated. I discussed the session with the student and agree with the findings and plan as documented in this daily therapy note.
**SOAP NOTE EXAMPLE – after second treatment plan written**

**Client:** John Speech  
**Date:** 9/4/1X

**Time In/Out** 3:35 pm - 4:20 pm  
**Total Minutes** 45 minutes

**S:** John was late today because of behavior problems at school. He was very resistive the first 5 minutes, but soon began participating in all activities.

**O:**

**OBJECTIVE #1:** The client will decrease the phonological process of stopping by producing the phonemes /s, z/ in all positions of words and phrases during structured therapy tasks with 80% accuracy.

Correct 80% at the word level after model (32/40 trials); some spontaneous production noted during game.

**OBJECTIVE #2:** The client will produce the target pronouns “my” with 90% accuracy in structured activities and 50% spontaneously.

With carrier phrase “This is my____.” modeled for him by the clinician, imitation was 85% correct. Spontaneously, only 30%.

**OBJECTIVE #3:** The client will use “is/are” + verb + “ing” spontaneously 80% of the time in short sentences with visual cues as needed.

“is” + verb+”ing = 50% (5/10) spontaneously during structured tasks; 4/10 with verbal cueing; 1/10 with verbal/visual cueing.

“are” + verb+”ing = 30% (3/10) spontaneously; 1/10 with verbal cue; 5/10 required verbal/visual cueing; 1/10 was not produced correctly even with cueing.

**OBJECTIVE #4:** The client will take 2 - 3 turns during a describing game with verbal and visual cues as needed twice per session.

He learned to take turns quickly with visual/verbal cueing with 8/8 correct attempts. Spontaneous verbal turn taking - 3 times/twice; 2 times/twice. Needed cueing to take turn 6 times.

**OBJECTIVE #5:** The client will participate in a home program four times weekly in order to promote carry-over into settings outside of the clinic.

Client completed last homework 3 times with parent (per report). New home activity with /s/ given to parent. Practice 4 times/week encouraged.
A:
1. /s/ in isolation improved from 40% on 8/29/13 to 80% this session as client seemed to understand the idea of “skinny” versus “tapped” air.
2. Carrier phrase increased the production of “my” from 50% imitation on 8/29 to 80%. He used it spontaneously with 3 novel objects.
3. “Is” improved from 40% to 50% spontaneously; “are” decreased from 50% to 30% spontaneously; accuracy with verbal cueing the same between sessions; less visual cues needed with “is” this week (10% versus 30%)
4. First time visual photo cues used – improved turn taking with objects with some carryover into verbal turn taking. Last session only 2 turns/twice per session verbally.
5. Parent did homework 3 times this week compared to twice last week.

P:
Objective #3 could not be fully addressed due to late start. Will be first activity next session. Increase #1 to 90% in imitation and 40% without model. Continue #2 and add the concept of “your” in imitation. Increase #4 to 3 – 4 turns three times per session. Continue #5 with different home activity.

Attestation Statement
**SoonerCare Only

Tables can be used to easily show data in the O section

OBJECTIVE #2
The client will tolerate different tastes and textures by tasting, biting, chewing, spitting, and/or swallowing 5 new foods (average score of 28/32 SOS steps) in three consecutive sessions.

<table>
<thead>
<tr>
<th>New Food</th>
<th>Final Step</th>
</tr>
</thead>
<tbody>
<tr>
<td>Cooked Carrots</td>
<td>26</td>
</tr>
<tr>
<td>Beef Jerky</td>
<td>32</td>
</tr>
<tr>
<td>Broccoli</td>
<td>32</td>
</tr>
<tr>
<td>Beef-A-Roni</td>
<td>32</td>
</tr>
<tr>
<td>Hamburger</td>
<td>30</td>
</tr>
<tr>
<td>Veggie Straws</td>
<td>32</td>
</tr>
</tbody>
</table>

Tables also be used to compare sessions in the A section

1. 

<table>
<thead>
<tr>
<th>Last addressed:</th>
<th>This session:</th>
</tr>
</thead>
<tbody>
<tr>
<td>/s/ isolation: 40%</td>
<td>/s/ isolation 80%</td>
</tr>
</tbody>
</table>

Comment: client understood difference between “skinny” versus “tapped air”

2 Multisyllabic
Last Addressed | This session
Certification Standards in Speech-Language Pathology

Effective January 1, 2020, new speech-language pathology ASHA standards went into effect. These standards apply to graduate students who finished their degree requirements after January 1, 2020. The speech-language pathology standards mandate completion of a minimum of 400 clock hours of supervised clinical experience. At least 25 hours must have been spent in clinical observation and at least 375 clock hours must have been spent in direct client contact.

Activities that count toward the 375 hours are those including direct contact with the client or the client’s family in assessment, management, and/or counseling. In other words, clock hours can be counted when the graduate clinician is engaged in the planning, implementation, data recording and counseling during a session. The client and/or family need to be present. In the 2020 standards, up to 20% (i.e., 75 hours) of direct contact hours may be obtained through Clinical simulations (CS) methods. Only the time spent in active engagement with CS may be counted. CS may include the use of standardized clients and simulation technologies (e.g., standardized clients, virtual clients, digitized mannequins, immersive reality, task trainers, computer-based interactive). Debriefing activities may not be included as clinical clock hours. These supervised experiences can be synchronous simulations (real-time) or asynchronous (not concurrent in time) simulations.

“Although several students may observe a clinical session at one time, clinical practicum hours should be assigned only to the student who provides direct services to the individual receiving services or the individual’s family. Typically, only one student at a time should be working with a client in order to count the practicum hours. Several students working as a team may receive credit for the same session, depending on the specific responsibilities that each student is assigned when working directly with the individual receiving services. (Standard V-C: 2020 Standards and Implementation Procedures for the Certificate of Clinical Competence in Speech Language Pathology.)

In other words, when more than one clinician is working with a single client and/or a relevant family member or guardian, or in a group treatment session, each clinician must be actively engaged in the planning, implementation and analysis of the session at all times in order to receive clock hour credit. For example, one clinician could be collecting a language sample while the second clinician works with the client or one clinician leads a group activity interacting with the client while the other acts as a “coach” providing cueing and prompts to the client involved in the activity to help them complete the activity.

A session may include formal and informal assessment, clinical observation of client behavior in the course of providing assessment and/or treatment, delivery of treatment to the client and relevant partners, parent/family/partner/client conferences, and related professional activities provided in the course of assessment and treatment. Examples of related activities include: a phone call with a client to discuss the case, a staffing with client support services with client present, or a telephone interview with family members. Activities that are not appropriate to be counted as ASHA clock hours include: preparing for the session, materials prep, completing
documentation, traveling to and from a site, or a phone call to schedule services. Non-countable activities are very important in the scope of professional responsibilities and are part of the workload associated with a clinical assignment. However, these activities are not to be included in the ASHA clock hours.

**RECORDING CLINICAL CLOCK HOURS**

Clinicians are required to enter all minutes into Typhon within 10 days of the session. Once entered the supervisor will sign off on the hours in Typhon. The hours will be printed from Typhon and placed in your file at the end of your clinical experience.

For purposes of tracking the diversity of experience OSU students obtain, the following communication disorder categories have been delineated for students to enter hours under and include:

- Speech - articulation, phonological processes, dysarthria, apraxia
- Fluency - stuttering, cluttering
- Voice and resonance, including respiration and phonation
- Receptive and expressive language (phonology, morphology, syntax, semantics, and pragmatics) in speaking, listening, reading, writing, and manual modalities; auditory processing disorder
- Aural Rehab- NOT auditory processing disorder
- Dysphagia (oral, pharyngeal, esophageal, and related functions, including oral function for feeding; orofacial myofunction)
- Cognitive - communication (attention, memory, sequencing, problem-solving, executive functions)
- Communication modalities (including PECS, sign language, non-speech and speech generating devices, and other assistive technologies).

Your clock hours are available to you at all times in Typhon. OSU pays for the subscription to Typhon until you graduate so make sure that you print your total hours after you have completed your last externship for your own records.
SECTION 3

GENERAL CLINIC PROCEDURES
CLINIC CANCELLATION PROCEDURES

LATE CLIENTS
The waiting periods for clients who are late are as follows.
- 15 minutes for a scheduled therapy and a scheduled Speech and Language Diagnostic.

Remain available for this waiting time in the clinician's materials room # 047 or the front lobby. If the client arrives after the specified waiting period, the front office staff will explain to the client that the clinician did not think he or she was coming and left after the prescribed waiting period of 15 minutes. Please let the front office staff know before you leave.

Clinicians need to communicate this rule to their clients at the beginning of therapy. Also, clients need to understand that the clinician cannot extend therapy past the scheduled time, if the client comes late. Tight scheduling of therapy rooms, as well as the schedules of supervisors and clinicians, does not permit extending the length of a therapy session. We have to charge the same as for a full session.

If a client finds that it is impossible to arrive on the time scheduled, we can try to reschedule the therapy times for one that will work. Contact the Clinical Coordinator to make schedule changes.

If a supervisor wants a clinician to wait longer for a particular client, this must be communicated to the clinician by the supervisor.

CANCELLATION POLICY
Clinician cancellation:
The decision to enroll in practicum should be viewed as a serious commitment. The clinician is expected to attend every scheduled therapy session. In the case of an emergency or illness, please make every attempt to give adequate notification to the supervisor and client/parent prior to canceling therapy. You may be asked by your supervisor to re-schedule the session for later in the week or in the following week. Try to schedule doctor’s and other appointments at times that do not conflict with your clinic or class schedule. Vacation during the school semester is not a valid reason to cancel or reschedule therapy.

Clinicians are to contact their supervisor prior to canceling a therapy session. If the supervisor is unavailable, contact the Clinical Coordinator. When the supervisor or clinic coordinator cannot be reached, the clinician can cancel therapy for medical reasons. The clinician must contact the front office to cancel the session in the EMR and should leave a message for the supervisor if they were not available. Please call the client directly to cancel treatment. Do not ask the front office staff or supervisor to cancel therapy for you unless absolutely necessary. The front office will post the cancellation on the whiteboards in the front office above the copy machine.
Client cancellation:
If a client must cancel a session the day of therapy, they are asked to notify the clinic office as soon as possible. The client should be discouraged from contacting the clinician directly. However, if this happens, the clinician MUST notify the front office immediately, so the supervisor and others are notified and the client is taken off of the EMR schedule for that session.

If the client knows that they will be unavailable for an upcoming session and they tell the clinician in advance, the clinician is responsible for informing their supervisor AND the front office staff so the client can be taken off the EMR schedule. In Stillwater, the front office staff will write the cancellation on the white boards on the file cabinet in room 042.

EXCESSIVE CLIENT ABSENCES
A client can be dropped from therapy who has three unexcused absences or excessive excused absences (20 – 25% of sessions missed). The clinician will be assigned a new client unless there are unusual circumstances. The clinician is responsible for seeing that the parents or the client are informed of this policy at the beginning of the semester. Clients and their family need to understand that progress will be limited if the client does not attend regularly. Excessive absences can also be a problem for the clinician’s experience and hours needed. Additionally, a reserved room may prevent an assignment to another clinician or client who needs services.

The supervisor and clinical coordinator ultimately will make the decision concerning what steps to take in dealing with excessive absences. However, as much of the responsibility as possible should be placed upon the clinician for it is a necessary part of learning to be a professional. The clinician will need advice and perhaps a model of what to say and do, from the supervisor. Excessive absences, excused or unexcused, and the decision to de-activate the client will be made by all involved.

_If the client misses a therapy session without notifying the clinician or the clinic, the clinician should call the client._ It is important to let clients know that they are missed and the clinician is concerned about their welfare.

The clinic coordinator also needs to be informed within a week or so if a client has poor attendance as they may need to assign another client who is more consistent in attendance to the clinician so they can achieve the hours they need to graduate. They will also assist in the decision to dismiss the client from therapy.

CLINIC SECURITY
The security of the clinic refers to maintaining client confidentiality and safety as well as building maintenance such as turning off the lights and other electrical equipment, locking doors, and leaving therapy rooms in order.

_Therapy rooms:_ The rooms used for clinical activities will be opened by the office staff before the first scheduled therapy of the day. _Clinicians are responsible for locking the treatment and observation rooms if they are the last clinician of the day and/or the room is used by the clinician past the normal lock-up time._
Do not prop open any exit doors or the doors to the therapy hallway during business hours.

**Clients:** Upon arrival, the clients MUST check in at the reception window in the waiting room with front office staff. If they do not go into the waiting room, the front office must be told by the clinician that the client has arrived. (During the COVID19 pandemic, the waiting room policy may change to limit the number of clients there.)

Checking the client in prior to going back to the therapy room is so that we know who is in the clinic area in case of emergencies. The check-in is also used to verify attendance in the EMR scheduling program. The clinician escorts the client to the therapy room and the family to the observation room. For security and noise reduction we do not allow parents or clients to enter the therapy areas unescorted.

**Family/Visitors/Observers:** If there are no pandemic concerns, family members will need to request a Visitor Badge from the front office if planning on observing their child in therapy. Observers also must check in and select an Observers Badge. It is important that anyone who is in the clinic therapy area be checked-in at the front office and wear an identification badge. If you see someone in the therapy area without an identification badge, please ask them to go to the front office, check-in, and request a badge. (During the COVID-19 pandemic, this policy may change to limit the number of people in the observation room. It will be reserved for family only.)

**STATEMENTS TO CLIENTS REGARDING CLINIC FEES**
The OSU Clinic accepts all major insurance, Medicaid, SoonerCare and self-pay. Upon request the Clinic has a flat fee for OSU students/staff/faculty and their dependents and offers a sliding scale fee adjustment for those services not covered by insurance based upon family income. To apply for this adjustment or for the faculty/staff/student flat fee, the family or client is asked to complete the *Financial Assistant Application* and turn it in to the front office on a yearly basis. Approved application will provide the family/client with information on what they will owe the clinic for services received.

Clinicians should refer all clients’ questions regarding clinic fees and billing to the financial assistant and/or the clinic coordinator. Please do not try to answer their questions about insurance or Medicare – it seems to change monthly. The financial assistant, clinic coordinator and/or the administrative assistant, as authorized by the Department Head are the appropriate person(s) to work with clients on financial matters.

**GENERAL CLINIC OFFICE PROCEDURES**

**OFFICE CONDUCT**
The front office and waiting room are to be used for business purposes only. Students are not to leave coats, books, purses, etc. in these areas. Please do not linger and interfere with the front office’s or Administrative Assistant's work. The department heads office, therapy hallway, front office and client waiting areas should be considered *work zones*. Clinicians should not be holding conversations in these areas – especially if it concerns client information. Clinicians may
choose to wait for their clients in the sitting area across from the waiting room or in clinic hallway. (Please let front office know where you will be).

**FACULTY AND CLINICIAN MAILBOXES**
All graduate students and faculty members are assigned a mailbox. Student mailboxes are located in the Materials room (047). Faculty mailboxes are located in the main office (042). Throughout the semester you should check your mail at least once a day for memos, notification of clinical assignments, and returned paperwork.

**KEYS/CARD SWIPE**
If you are a GTA/GRA, you will be issued a key or lockbox code for entry to the office to which you are assigned by Administrative Assistant Office. This key will be returned at the end of your assistantship. If lost or not returned, the cost of the key will be billed to your Bursar account.

Your OSU student identification card will allow you to use the card swipe at the front door, computer lab/workroom room 24, and doors to therapy hallway.

If you need access to a therapy/observation room that has been locked or to the protocol cabinets, use the keys hanging next to the mailboxes. Write the key you checked out in the **Equipment Checkout binder**. Any other locked room you need to speak with the front office staff, indicating what room needs to be opened and briefly why. If she gives you a key, be sure to return it as soon as you are through. Do not ask to enter a faculty member’s office without authorization from the faculty member and escort from the front office staff.

- **Keys should always be returned immediately.**
- **Under no circumstances should keys be removed from the clinic or kept overnight**

**UNLOCKING/LOCKING THERAPY ROOMS**
The Administrative Support Staff unlocks all therapy and observation early in the morning and they remain unlocked during the day. If you need a something unlocked, check out the key from the front office. If you are the first session for the day, take the trashcans from the hallway into your therapy room.

During the day, leave your therapy room unlocked when you finish your therapy session except for the last session. **After the last session, the clinician is responsible for turning off the lights and locking the doors to the therapy room and observation room.** The clinician should take out any trash cans with trash out to the hallway from the therapy and observation rooms if full or contain food items.

**SUPPLIES**
A limited number of necessary supplies are kept in the clinician’s workroom for all to use for clinic use. To restock staples, pens, paper clips, etc. in the workroom, ask the front office for them. Paper and copier ink for the computer lab printer is also obtained from the front office. If supplies are low or the ink reorder light comes on the printer/copier in the computer lab, it is the student’s responsibility to inform the front office. The ink cartridge will often need to be ordered so alerting the front office as soon as the light goes on is important.
LAMINATOR GUIDELINES
The laminator is located in the front office(s) and is intended for use with therapy materials that will be used multiple times. Any requests for lamination over 10 pages need to be approved by the clinic coordinator. The laminator is only to be operated by the front office staff or other qualified staff. The front office staff will be glad to assist in all your laminating needs; however, you will be responsible for cutting the items apart once laminated. Do not cut apart your items prior to laminating as it wastes lamination. Place any UNCUT items that require lamination in the red Lamination Requests notebook (located in the mailboxes in the front office). Complete a “Lamination Request” slip and the Lamination Log. Attach the Lamination Request to your materials to be laminated and place in the red binder. Please remember to give the front office staff ample time to have your laminated documents ready (48 – 72 hours).

SHREDDING
All paperwork with any client information on it needs to be shredded. Never put any paperwork that has confidential client information into the trash, recycle bin or “shredding box”. You will shred the documents yourself in the front office or the workroom/computer lab room 24. Do not put more than 5 sheets of paper at a time into the shredder. Remove any paperclips. Staples can be shredded.

MAILING REPORTS - if client/family request a paper copy in addition or in place of the Patient Portal

What you will need:
- Signed Completed Report – printed off
- Cover Letter for Each Recipient of Report (available on-line or in front office file)
- Completed Authorization for Release of Information form for each recipient – printed off
- Set of Stamps Located on the Clinician Window sill – Confidential, Copy

What to do to report before mailing:
- Stamp front page “Confidential”
- Make as many copies of the report as needed
- Make copies of the Cover Letter(s)
- Stamp the Report copied as “Copy” o If mailing to the parent(s), stamp “Parent Copy”
- COPIES of the cover letters o Place this group in the “Routine Daily Filing” folder in the filing cabinet
- COPY of the report(s) with each of the ORIGINAL cover letters and Authorization for Release of Information o Place this/these groups in the “To Be Mailed” folder in the filing cabinet.

ALL reports must have a cover letter, even hand-delivered copies. Write HAND-DELIVERED on the Cover Letter and put it in the “Routine Daily Filing” folder. Front office staff upload covers letters copies, mail out reports and document that the report has been sent.

CLINIC FORMS LOCATION
Clinic forms may be obtained from the front office files or on-line at the STW CDIS Graduate Students community. To join, go to: https://canvas.okstate.edu/enroll/9NB6MB
CLINIC EQUIPMENT CHECKOUT
The clinic has electronic equipment that can be used in therapy including; digital recorders, FM Systems, iPads, PC laptop with CSL (Computerized Speech Lab/MultiSpeech key), sound level meters, audiometers, OAE, and tympanometer. Additionally, we have blood pressure cuffs, stethoscope, peak flow meters and otoscopes. If you need to view a DVD, a DVD player can also be checked out.

If any equipment is not working properly, the administrative assistant or clinic coordinator should be notified immediately. They will help you problem solve or request a repair.

Do not store electronics in your office or in the workroom during normal business hours. Others may need them and they are hard to locate if they are in offices. Check all electronics back in to front office by 4:30 if possible. If you need to check it out overnight, you must have the clinic coordinator’s permission.

Procedures for checking out equipment:
1. Find the Equipment Checkout binder in the front office.
2. Fill out the appropriate sheet for the equipment you would like to check out.
3. Get the equipment from the shelves below the faculty mailboxes or iPad cabinet.

When you have finished using the equipment:
• Return all equipment to the clinic office immediately
• Sign in the items on the appropriate sheet o Write a note and tell clinic coordinator if an item is damaged, malfunctioning.
  o If equipment needs to be charge or batteries need to be replaced, inform the front office staff.

After-hour’s procedures:
1. Place iPad(s) in your folder in the Material Room’s confidential box
2. Place all other electronic items in the Material Room closet (out of sight)
3. First thing the following day (before therapy starts), return the items to the clinic office and sign them in on the appropriate sheet

By checking out electronics, you are agreeing to accept responsibility for that item. If an item goes missing or gets broken, notify the clinic coordinator and/or clinic office staff IMMEDIATELY! They will help you problem solve or request a repair.

IMPORTANT: electronic equipment CANNOT be taken out of the clinic or kept overnight unless the front office has closed for the day AND you have received permission to do so from front office staff and/or the clinic coordinator.

REQUESTING NEW iPAD APPS
We are able to get new iPad applications for our clinic iPads. However, OSU requires us to buy applications via a set process for legal reasons. To request an app for client use, complete the iPad Application Request Form located on-line or in the front office and put in the clinic coordinator’s mailbox.
COMPUTERS, PRINTING AND COPYING
Computers in the computer lab, clinician workroom, supervisor’s offices, GTA offices and seminar room have a printer connected to them. Stillwater student clinicians are to print any clinic paperwork from these computers to the copier in the front office. Remember select the printer in Devices and Printers on your computer that connects to the front office if the material is related to direct client care. This printer to select for front office is MUR042-CANONirADVC5535 on casprint.cas.okstate.edu

If doing a project for a faculty member, the GTA/GRA/RA uses the copier in the front office.

If you are printing classwork, you must use the printer in the computer lab/workroom 024 as these supplies come out of “tech fees” paid every semester. For classwork, use the printer titled Mur024-WorkCentre3550 on cas-vw-prtsrv.cas.okstate.edu

Please do not use the computers in the workroom 042 for classwork or checking e-mail as they are used to develop clinic materials.

Color Printing
If you should need color print-outs for therapy materials, you can email your documents to Errin Hanshew (errin.hanshew@okstate.edu) or Brooke Kraybill (brooke.grossman@okstate.edu). Please give at least 1 days’ notice. Please be aware of which items need to be in color versus those that will work just as well in black and white. Please limit the number of color copies you request (5 pages or less).

RECORDING SESSIONS FOR MEDICAL RECORDS

If you or your supervisor know you want to save the recording for the medical record, ask the front office for the Video Archive flashdrive. This flashdrive will need to be given to the front office staff along with a Video Archive Record Form (Section 2) so that it can be archived and placed in the patient file.

CLIENT SNACKS
If your client needs a snack or you are incorporating snack time into therapy goals, you can get snacks from the front office. They are located in the bottom shelf of the 4-drawer cabinet. The snacks are intended only for clients, not clinicians, siblings or other visitors. Please select the snack (or choices of snacks) yourself and present them to the client in the therapy room versus bringing the client into the front office.

CLEANING CLINIC
Twice a semester, each clinician is required to spend 2 – 3 hours one week cleaning the clinic areas as a team. A sign-up sheet is posted the beginning of each semester. The week the student clinicians are to clean, the Cleaning Checklist will used to complete the job. Working together, the students will complete all the items on the checklist.
CLEANING CHECKLIST – OSU Speech/Language/Hearing Clinic

Date:

Assigned Clinicians:

__________________________________________________________________________

Please try to clean on Thursday or Friday (after all therapy has been completed for the week). Rooms to clean include: Clinician workroom – Room 24, Materials room 47, All therapy and observation rooms and waiting area

Cleaning supplies are located in the Workroom 047 cabinet and above the sink in that room. Vacuum/broom are in the Workroom’s closet or front office. Dust Buster is supposed to be on bottom shelf of middle cabinet on west wall by closet.

Cleaning Duties Therapy/Observation Room 1 – 9, 50

______ Vacuum tile floor (and rugs) in each therapy room and observation room.
______ Mop the floors in the treatment & observation rooms with the Swiffer mop.
______ Clean Observation Windows with window cleaner. Anything else leaves streaks.
______ Remove all therapy materials from therapy rooms and return to materials room – (except the car garage/ramp toy in cabinets)
______ Make sure all basic furniture is present in the therapy and observation rooms.

  Rooms 1 – 9 Individual therapy rooms have 4 adult chairs (two green/two purple) and 3 child plastic chairs.
  Many rooms should also have a wooden table with 2 wooden chairs.
  Most observation rooms have 4 chairs.
______ Straighten up all furniture in therapy rooms and observation rooms.
______ Clean tables in the therapy rooms with bleach spray and paper towel.
______ Fabric chairs can be cleaned with Lysol disinfect spray or a wet rag, upholstery cleaner if they have spots - no bleach spray disinfectant.
______ Disinfect the door knobs, sink handles, and light switches.
______ Check supplies in each room (above sink or in cabinet) for items listed on page 2 of this Checklist. Restock supplies needed. (Most supplies are stored in main office and in workroom closet)
______ Put trash cans in hallway for removal by custodian.

______ Main office Audiology Bags: Check/Replenish paper for printers in all 3 audiology bags

Workroom 024 ________ Vacuum carpet.
______ Clean up any trash/put trash in hallway.
______ Wipe off/disinfect tables and computers
______ Clean microwave
______ Check refrigerator for expired foods.
**Materials Room 047**

**IMPORTANT: ROOM 47 - Fire regulations mandate no materials may be stored on top of the cabinets. Please remove and store any materials there in other places.**

______ Clean and organize materials in rooms 047. Put manipulates, cards and books on the correct shelf/bin

______ Cabinets should be organized and all boxes with labels, cards, and books should face outward so they can be read easily

______ If any toys in drying racks, return them to correct location.

______ Wipe off/disinfect work tables and counters

______ Vacuum and mop floor

______ Turn off computers, monitors for the weekend

**Waiting Room (040)**

______ Organize children’s Books & Magazines back onto the racks

______ Wipe off/disinfect any toys and tables

______ Vacuum floor/rug if needed. Mop if needed.

**SUPPLY CHECKLIST (Please restock what’s missing. Return this sheet to clinic coordinator)**

<table>
<thead>
<tr>
<th>THERAPY ROOM</th>
<th>Kleenex</th>
<th>Paper Towels</th>
<th>Bleach Spray Disinfecting Spray</th>
<th>Hand Sanitizer</th>
<th>Tongue Blades</th>
<th>Gloves</th>
<th>Hand Soap</th>
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Extra cleaning supplies in room 047 – big closet or above the sink. Kleenex, paper towels and other things are in the front office. Ask front office staff if you can’t find something. If more cleaning supplies need to be ordered let the front office and clinic coordinator know.

**Appropriate Clinic Dress**

**OSU Speech-Language-Hearing Clinics**

We require that you either wear work casual clothes or black/grey scrubs. You can purchase your own scrubs anywhere. In Stillwater from the Uniform Shop offers a 20% discount. They are located at 1120 N. Duck (405 624-0625) or in Tulsa at the OSU Center for Health Sciences 1111 W. 17th St. Tulsa, OK 74107. (Phone: 918-561-1170). You may wear either black or grey or a combination of the two. Let the staff at The Uniform Shop know you are OSU CDIS for the 20% discount. The staff at the Uniform Shop can also tell you how to soak the scrubs in vinegar to prevent fading. OSU logos are available for purchase and can be applied to your scrubs at Amazon.

**Do’s:**

*Wear your Student ID badge*

Designated colored surgical scrubs with OSU logo (Nice athletic shoes may be worn with the scrubs)

**OR**

Work clothes including:

- Summer dresses—either sleeveless or short sleeved (not spaghetti strap or halter)
- Slacks, loose-fitting capri pants or crop pants
- Dress sandals/shoes
- Sleeveless or short sleeve Blouses

**Do Not’s (most of these apply in all settings):**

- Worn out Athletic shoes
- Casual Sandals such as: Tevas, Birkenstocks, Doc Martens, “flip flops” Baseball caps/hats
- Visible body piercing (other than ear lobes)
- Jeans/Jean shorts
- Dresses with spaghetti or halter straps
- Backless Sundresses
- Low Cut Shirts and Dresses
- Excessive or dangling jewelry
- Sweatshirts or T-shirts with pictures or logos
- Leggings with T-shirt or short top
- Short skirts
- Midriff shirts
- Visible tattoos
THERAPY MATERIALS ROOM PROCEDURES
Therapy materials are located in SSH 047. This room operates on an honor system. Clean and return the materials immediately after each session whenever possible. Check items in promptly when not in use. Please do not store materials in room 24, backpacks or the graduate offices.

Check out a whole kit (e.g. artic card box, game). By doing so you can keep all pieces in the correct container. **Return to the same location you found the item in once used.**

DIAGNOSTIC TEST MANUALS AND PROTOCOLS – PROCEDURES
Diagnostic test manuals are located in the hallway. Tests are shelved by their acronyms GFTA-3 for Goldman Fristoe Test of Articulation – 3rd edition. Test protocols are kept in the same cabinet as the test. Do NOT take the last test protocol. Bring the last one to the clinic coordinator and she will order more.

**Diagnostic materials are to be checked out and in by writing the information** in the Equipment Checkout notebook in the front office. **You MUST check diagnostics in and out.** Many clinicians use the same diagnostic tests and it is important that we know where they are at all times. If you are not actively using the diagnostic materials, return them immediately to Room 48. Do not leave them on tables, in offices, etc.

You can also RESERVE a test for a future evaluation in the Equipment Checkout notebook on the Test Reservation page. **The day you use it,** put that information on the Checkout In/Out page. Before you check out a test for review or an evaluation, double check that another clinician has not RESERVED it.

When looking over, administering or scoring tests, **take the whole container** versus just the examiner’s manual or test manuals. This will prevent someone else from taking the container and thinking all the pieces are there. It also prevents test manuals being put back in the wrong container. It’s really embarrassing to get into an evaluation without all the necessary materials. **Diagnostic tests can be checked out overnight for review only with the clinic coordinator permission.** - **Document this permission in the Equipment Checkout notebook.**

Risk Management for Infectious and Chronic Communicable Diseases Policy and Procedures
It is important to maintain clean and disinfect materials. The OSU Speech-Language-Hearing Clinic must take proactive steps to prevent the transmission of infectious and communicable diseases. Reasons include:

1. Due to laws of confidentiality, the Clinic may be unaware a client has a chronic infectious disease.
2. If the Clinic is aware of the chronic condition, the option of refusal of treatment may not be a possibility due to antidiscrimination laws, which have been adopted by many states. (COVID-19 does not fall under antidiscrimination laws).
3. It is hard to tell when someone has a contagious infection as there may be no overt signs.
4. We want to protect the health of our clients, staff and students.

**If you or our client has the following symptoms, do not conduct therapy.**
1. Temperature over 100 degrees.
2. Diarrhea or vomiting.
You or the client should be symptom free for 24 hours before returning. If it was a viral or bacterial infection, you or the client can return after taking the antibiotic/antiviral medication for one full day. (Exception is COVID-19 – see special guidelines below)

**PREVENTION:**
The single most effective way to break the transmission chain is hand washing. The following hand washing technique is required before and after client contact:
1. Use liquid soap and lather hands, wrists and forearms.
2. Rub hands vigorously with soapy lather for 60 seconds. Rub palms together, between your fingers, the back of your hands and under your fingernails.
3. Rinse thoroughly, allowing water to drain from fingertips to forearms.
4. Use paper towels to dry hands.
5. Turn off faucets and handle doorknobs with dry paper towels AFTER drying hands.

*Hand washing* is the key to prevention of transmission of communicable diseases. Accordingly, it is strongly suggested that clinicians wash their hands in the following situations:
1. Always before and after working with a client.
2. Immediately after coming in contact with saliva, blood, or other body fluids.
3. Before and after wearing latex gloves.

CDC also recommends that all children wash their hands
- upon arrival,
- before and after eating,
- after using the toilet,
- after handling pets, pet cages, or other pet objects,
- whenever hands are visibly dirty, and
- before going home.

In addition to traditional hand washing with soap and water, CDC is recommending the use of *alcohol-based hand rubs* (not towelettes) by health care personnel for client care. When using an alcohol-based hand rub, apply product to palm of one hand and rub hands together, covering all surfaces of hands and fingers, until hands are dry. Note that the volume needed to reduce the number of bacteria on hands varies by product.

At the end of each treatment or diagnostic session, tabletops, chairs, and work surfaces in treatment rooms will be cleaned with an EPA recommended disinfectant or a bleach solution (1/4 cup bleach + 1 gallon of water or 1 tablespoon bleach + one quart.) **Thoroughly wet the surfaces and allow the disinfecting solution to remain on the surface for the recommended amount of time for disinfecting.**
Paper towels, disinfecting spray and spray bottles containing bleach solution can be found in therapy rooms’ closets and in the material’s room (047). *Make sure that the bleach solution is stored away from children in the cabinets/closets when you have finished.*

Procedure:
1. Spray the table (top and edges) and chair with solution. Minimum contact time to disinfect depends upon the product and can range from 5 minutes to 10 minutes.
2. If no one is in the room after you, you can let it air dry. Otherwise, after the required amount of time, put on gloves and wipe excess moisture off with paper towel.

Disinfect commonly touched areas including door knobs and light switches in the therapy room and observation room before leaving.

*Play materials* used in treatment and diagnostics will be cleaned after each use with the bleach solution. This is the responsibility of each clinician.

Procedure:
1. Put toys to disinfect in tub. Put on gloves. Pick up a toy, spray with solution. Place toy in dish drainer to dry.
2. If toy needs to be used right away, wait 10 minutes minimum and wipe dry.
3. If toy does not need to be used right away, leave in dish drainer to air dry. **It is the clinician’s responsibility** to return toys to their place the next day.

Toys which cannot be easily cleaned such as stuffed toys or toys made with fabric should be used at the clinician's discretion. If such objects should come in contact with bodily fluids, please consult with your supervisor and clinic coordinator regarding future clinic use. These toys are machine washed periodically, but if they get used frequently, the clinic coordinator should be informed so that more frequent washing can be performed.

Books, articulation cards, games and other items that cannot be washed can be stored overnight before returning them to their shelf. Do this if your client has obvious cold symptoms. Most germs will not survive on a surface after this length of time (most germs will die within 20 minutes to 2 hours).

**COVID-19 clinic procedures (August 2021 - subject to change according to CDC, state and local guidelines and requirements.)**

During the pandemic, clinic procedures will be modified to protect the health of our clients, their families, clinicians, supervisors and staff.

**General guidelines for all students, faculty and staff - OSU and CDC**

1. All unvaccinated individuals on the OSU campus are required to wear face coverings in buildings and when not able to maintain a 6-foot distance outdoors.
2. All vaccinated and unvaccinated individuals are required to wear masks on buses and university transportation and at the University Health Clinic.
3. Vaccinated individuals are encouraged to wear face coverings when in close contact with others who are not fully vaccinated.

4. Sick students must not go to clinic or class on-campus. Please contact your professor, supervisor and clinic coordinator for any accommodations that may be required.

5. Wash hands regularly with soap and water for at least 20 seconds. Keep a supply of hand sanitizer (as possible).

6. Cover your cough or sneeze with a tissue and then throw it away. Wash your hands afterwards.

7. Disinfect all high-touch areas in your living area on a regular basis.

8. Do not touch your eyes, nose, or mouth with unwashed hands.

9. Self-screening should be performed each morning before arriving on campus.

Symptoms:
- Fever (Please check your temperature daily before coming to campus. Temp should be less than 100.4° F/38°C).
- New cough
- New shortness of breath or difficulty breathing
- New chills
- New muscle aches
- Sore throat
- Headache
- Diarrhea
- New loss of taste or smell

If you have any of these symptoms, speak to your health care professional or University Health Services and employees must call your supervisor. Stay home and DO NOT COME TO CAMPUS until 24 hours after you are free of fever and symptoms of respiratory infection (not allergies or asthma), without the use of fever-reducing medications.

How Students Should Respond to a COVID-19 Infection Report Immediately
1. If you become ill while on campus, quickly isolate yourself from others and call University Health Services at 405-744-7665 to get tested.

2. Remain isolated from others until you get further instructions from a healthcare provider. This includes staying home from class, activities, or even grocery or convenience stores. **Within 24 Hours**

1. Notify your professors, supervisors or activity sponsors of your need to isolate because you are sick.

**Within 48-72 Hours**
1. You should get notification from UHS on your results. If results are negative, you should remain home until you are no longer sick and you are fever free for 24 hours. If you are positive, UHS and Payne County Health Department will give you further instructions on the mandatory quarantine, as required by the state of Oklahoma.
2. If living on campus, work with UHS and OSU Housing to determine if you should remain in your current room. If you live off campus, continue to isolate yourself at your home, utilizing a private room and bathroom if possible.
3. Continue to answer daily calls from the state health department in order to comply with state regulations and ensure your health and safety.
4. You will be contacted to provide a list of your possible contacts so that they may take precautions as well. Please provide as many details as you can at this time and call Payne County Health Department if you have other concerns.
5. You will be frequently contacted by the state health department to discuss your symptoms. They will release you for public contact somewhere between 10 days if you are exhibiting NO symptoms.

Specific guidelines for student clinicians
Due to the special nature of providing speech therapy, social distancing is not always possible. For that reason, addition PPE may be required and procedures have been developed to decrease the risk of exposure to our clinicians, clients, families and staff. It should be noted that even with additional PPE and procedures, the risk of exposure cannot be fully eliminated.

If a student clinician has an underlying health issues that requires additional accommodations, this needs to be discussed with the graduate advisor, clinic coordinator, and program coordinator before clinic assignments begin.

Current COVID requirements: THESE ARE SUBJECT TO CHANGE.
1. All clinicians are encouraged to receive the COVID-19 vaccination.
2. If not vaccinated, clinicians are required to wear surgical masks when in the Social Science and Humanities building (and in class).
3. Clinicians/Supervisors should speak with parents of their clients to see if the parent/client wishes them to wear a mask (even if clinician is vaccinated). This is due to the fact that not all clients are able to receive the vaccination and some “break-through” infections have occurred in the vaccinated population – which means you can spread it to the unvaccinated even if you do not get ill.
4. If available, surgical masks should be worn by the clinicians. If the surgical mask needs to be removed between sessions, store it in a paper sack to limit its contact with surfaces. Discard daily if possible. Cloth face coverings can be used, but must be washed daily. Keep several cloth masks with you at all times in case one gets soiled.
5. Once in the therapy room, the client may remove their mask if they wish.
6. Both the clinician and the client will wash their hands for 20 seconds with soap and water and/or use hand sanitizer to disinfect their hands **before beginning the session**.
7. If the clinician will be touching the client’s hands, face, nose or mouth, they will wear gloves. Once the gloves are removed and disposed of, the clinician will wash/disinfect hands before proceeding with the session.
8. If the clinician touches their mask, they need to disinfect their hands before touching the therapy materials.
9. Tissues will be available in all therapy rooms for coughing, sneezing and nose blowing. Once discarded, hands need to be disinfected.

10. At the end of the session, it is recommended that the clinician and client will disinfect their hands before leaving the room.

11. Each therapy room has an air purifier. Do not remove the air purifier. If it is distracting to your client, place it on top of the cabinet where they cannot reach it. The fan needs to be at the third or fourth levels to effectively move air through the room (Air will be purified every 15 minutes at the higher fan levels).

12. The clinician will return to the room and remove their materials to room 47 for disinfecting after the room has been disinfected.

13. Supervisors will use the VALT camera/headphone system to supervise or can observe with the family in the observation room. Masks are recommended for both family and the supervisor if the supervisor is in the observation room with the family.

If infection rates increase in the community the following procedures will be implemented:

1. Each therapy room will have a plexiglass screen on the table that should be kept between the client and the clinician whenever possible. If the clinician needs to touch the client’s face/hands, they should attempt to reach around the plexiglass to keep their face and the client’s face separated by the barrier.

2. Clinicians will also wear a clear face shield during therapy sessions to further provide protection for themselves and their clients for times when not seated at the table.

3. Clinicians are encouraged to bring a change of clothes so that at the competition of the therapy sessions they change into clean clothes and store the therapy clothes in a bag for washing once home.

4. Clients will be asked to wait in the parking lot until it is their therapy time. They will walk into the front hallway (not the waiting room) to check-in with their clinician. The clinician will take the client (and parent)’s temperatures and ask the standard COVID-19 questions. “Have you been within six feet or had direct contact with a lab confirmed or suspected case of COVID-19 in the past 14 days? Have you had a temperature above 100 degrees in the past few days, had chills or a new cough?”

6. If all answers are NO, the client and the parent will be escorted directly to the therapy room and observation room.

7. No family members will be allowed to wait in the waiting room at this time. Only family members will be in the observation room.

8. If the answers are Yes or temperature is above 100 degrees, the session will be cancelled for the day. If the clinicians are unsure, they should confer with their supervisor or the front office.

9. Once in the therapy room, the client may remove their mask (put it in a brown paper bag). Both the clinician and the client will wash their hands for 20 seconds with soap and water and/or use hand sanitizer to disinfect their hands before beginning the session.

10. If the clinician will be touching the client’s hands, face, nose or mouth, they will wear gloves. Once the gloves are removed and disposed of, the clinician will wash/disinfect hands before proceeding with the session.

11. If the clinician touches their mask, they need to disinfect their hands before touching the therapy materials.
12. Tissues will be available in all therapy rooms for coughing, sneezing and nose blowing. Once discarded, hands need to be disinfected.
13. At the end of the session, the clinician and client will disinfect their hands before leaving the room. The clinician will walk the client/family to the front doors of the building so they can exit.
14. The clinician will return to the room and remove their materials to room 47 for disinfecting after the room has been disinfected.
15. In the therapy room, the clinician puts on gloves and disinfects all surfaces with the provided cleaner (e.g.; tables, chairs, faucet handles, door knobs, cabinet handles). In the observation room, they will disinfect the doorknobs.
16. After the required time (5 - 10 minutes depending upon the product), the clinician will dry surfaces still wet with paper towels.
17. Following this, the next clinician can set up the room.
18. The retiring clinician will go to room 47 and disinfect manipulatives. If paper/cardboard materials were used, they can be returned to room 47 unless the client soiled them some way. In which case, they would be placed on a “Dirty shelf”, the day/time put on a sticky note and left to naturally disinfect over a 24-hour period.
19. If finished for the day, the clinician is encouraged to change clothes - store scrubs in a bag to take home and wash. They should discard the surgical mask, wash hands and put on another face covering.
20. Supervisors will use the VALT camera/headphone system to supervise. If they need to directly observe the session, go into the therapy room (face covering/surgical mask, face shield recommended).
21. Each therapy room has an air purifier. Do not remove the air purifier. If it is distracting to your client, place it on top of the cabinet where they cannot reach it. The fan needs to be at the third or fourth levels to effectively move air through the room (Air will be purified every 15 minutes at the higher fan levels).
SECTION 4 CLOSE OF SEMESTER

INFORMATION
END OF SEMESTER PROCEDURES

1. *End of Semester* memo is sent to clinicians and supervisors by Clinical Coordinator.
2. Clinician writes draft of Semester Progress report.
3. Schedule final end of semester conferences with clients and/or family – last week of therapy or beginning of dead week.
4. Clinicians checks authorization and consent forms are complete and in the EMR
   - Authorization for Disclosure of Protected Health Information – for any progress report to be sent other than to the client and/or the parent
   - Client/Parent Confidentiality Statement
   - Permission for Clinical Services
   - Permission to leave telephone messages and electronically transmit information
   - Notice of Privacy Practice/Receipt of Notice of Privacy Practices Written Acknowledgement
   - HIPAA Email Consent
   - Informed Consent to Participate in Teletherapy (AS NEEDED)
5. Finalize all reports/notes in EMR.
6. Put all diagnostic protocols, examples of client work or visual aids in “Routine Daily Scanning” file in front office. Request that Visual Aids be put under tab labeled “Visual Aids”.
7. Confirm correct email address for client so that the report can be sent via the Patient Portal in CounselEar.
8. Check which professionals other than the referring physician the family/client want reports sent to. Confirm there is a signed Authorization for Disclosure of Protected Health Information in the EMR for that person. (these reports will be faxed from the EMR)
9. If client or family request a printed copy mailed, make copy of finalized Progress Report and Authorization for Disclosure of Protected Health Information. Create a cover letter for each report to be mailed or hand-delivered or use cover letter template in front office. (See Cover Letter instructions below.)
10. Before final supervisor meeting, complete an Evaluation of Clinical Experience for that supervisor and an evaluation of yourself Student’s Self-Evaluation of Clinical Skills (on Typhon).
11. Forms for student to complete/bring to final supervisor meeting and review
    - Student’s Self-Evaluation of Clinical Skills
    - CTBS or DEACTIVATION Form
    - Daily Clock Hours form
    - Checklist for Final Supervisor-Clinician Conference.
12. Check the minutes on SOAPs and Evaluation against those recorded on the Daily Clock Hour form. Supervisor should then sign all hours on the form.
13. Enter/Fix and finalize all clock hours on the Typhon program. Between semesters the Clinic Coordinator will print two reports for each clinician. The Semester Summary report that shows the student’s clock hours by semester, supervisor, child/adult and communication disorder category and the second report is a Final Hours Summary. You will receive them for proofing.
14. Make a copy the signed Supervisor’s Evaluation of Clinical Skills for your records.
15. In the back of the confidential file box in the workroom, file the client’s *CTBS or Checklist for Deactivation of Client Folder* forms, *Clinician’s Schedule* (for next semester), *Daily Clock hours form* and *Checklist for Final Supervisor-Clinician Conference* form.

### CHECKLIST FOR FINAL SUPERVISOR-CLINICIAN CONFERENCE

This form is to guide the clinician and supervisor through the necessary steps in completing the semester’s clinical work and as a guide for the final conference. Take this to the conference on each client. Check the columns as they are completed. Forms are given to clinic coordinator by filing them in the appropriate folders in the designated Student Confidential box in the clinician workroom.

**CLINICIAN** ________________________________ **CLIENT TIME/SITE** ________________________________

**SUPERVISOR** ________________________________ **SEMESTER/YEAR** ________________________________

C = Clinician, S = Supervisor

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<tr>
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<th>C</th>
<th>S</th>
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<tbody>
<tr>
<td>1.</td>
<td>Client’s Electronic Medical Record (EMR) complete and filed/scanned correctly by date</td>
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<tr>
<td></td>
<td>Completed Authorization to release of Information form(s) (All in DOCUMENTS tab for client)</td>
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<td></td>
<td>Signed Permission for Clinical Services form</td>
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<td></td>
<td>Signed Receipt of NPP Acknowledgment form (Each Semester)</td>
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<td></td>
<td>Signed Client/Family Confidentiality form</td>
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<td></td>
<td>Signed Permission to leave telephone messages and electronically transmit information</td>
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<td></td>
<td>Signed HIPAA E-Mail Consent</td>
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<td></td>
<td>If applicable, signed Informed Consent to Participate in Teletherapy</td>
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<tr>
<td></td>
<td>Treatment Plan(s) finalized</td>
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<td></td>
<td>End of Semester family conference reported in SOAP</td>
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<tr>
<td></td>
<td>All SOAPs finalized (Minutes verified on Daily Clock Hour form)</td>
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<tr>
<td></td>
<td>Weekly Therapy Plans finalized</td>
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<td></td>
<td>If applicable, examples of work, visual aids with client name &amp; date given to front office to scan</td>
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<td></td>
<td>Completed test forms (with client name, date of testing, clinician’s name)</td>
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<td></td>
<td>Evaluation Report finalized (if applicable)</td>
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<tr>
<td>2.</td>
<td>Final conference with supervisor held</td>
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<tr>
<td></td>
<td>Student Evaluation of Clinical Experience (completed on Typhon by student)</td>
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<tr>
<td></td>
<td>Student’s Self-Evaluation of Clinical Skills completed and reviewed w/ supervisor</td>
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<tr>
<td></td>
<td>Supervisor’s Evaluation of Clinical Skills completed and reviewed w/ student</td>
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<td></td>
<td>Copies of all report made and stamped confidential (if to be mailed)</td>
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<tr>
<td></td>
<td>Cover letters/ <em>Authorization for Disclosure of Protected Health Information</em> forms made to send with reports (if to be mailed)</td>
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<tr>
<td></td>
<td>TO DO task sent to front office for Progress Report/Evaluation reports that are ready to be sent</td>
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</tbody>
</table>
3. Clock hour record –
   Minutes verified on SOAP and Typhon
   Minutes finalized by supervisor in Typhon

4. Disposition information (one or the other)
   1) CTBS completed and signed by supervisor and clinician; turned in to clinic coordinator
   2) Procedure for Deactivation form completed if client is dismissed and medical record is complete. Form turned in to clinic coordinator

End of Semester Memo –Example
DEADLINES FOR THE CLOSE OF THERAPY

Final Therapy Dates
1. Last Day of Therapy: Friday, December 2nd (unless arrangements made with supervisor)
2. Parent conferences completed by: Friday, December 9th unless arrangements have been made with your supervisor.
3. Final supervisor/clinician meeting completed by Friday, December 16.

Progress Reports
4. First Drafts of Progress Reports Due: Tuesday, November 15 (Discuss with supervisor). All patients must have a progress report for each semester.
5. Supervisors: Return First Drafts By: Friday, November 18th.
6. Clinician: Please have second drafts to them no later than Tuesday, November 29. At this point, clinicians should have all the final progress data collected and can insert the numbers and description of final skills.
7. Supervisors return Second drafts by Friday, December 2nd.
8. Clinician: Finalized Progress Reports in EMR Due Friday, December 9th. (This date is a MUST).

Supervisor Meetings/Grades
1. Prior to Final Supervisor Meeting: The Student Self Evaluation of Clinical Experience (available for preview in the clinic manual) must be completed before you meet with your supervisor. Complete the evaluation on-line via the Typhon website. The supervisors/faculty will be given your evaluation of them AFTER your grades are submitted and there is no identifying information. It is important to us that you give honest feedback on strengths and weaknesses so that we as supervisors can continue to improve.
2. Before meeting with your supervisor, score yourself on the Student’s Self-Evaluation of Clinical Practicum using the Competency Level Descriptors included in your clinic manual appendix, Canvas STW_GraduateClinicManual, Typhon website or available in the front office.
3. Individual Clinician-Supervisor Grade Conferences should be held PRIOR TO Friday, December 9. Have the Checklist for Final Supervisor-Clinician Conference and your Student’s Self-Evaluation of Clinical Practicum available. Clinicians should check to make sure their Daily Clock Hour Form matches the minutes documented in your
SOAPs/Evaluation reports so the supervisor can verify your time and you can put into Typhon during or after the final meeting
4. Sign and make a copy of each Supervisor’s Evaluation of Therapy Practicum for each client or site. Keep one for your records, send the Clinic Coordinator one of the signed forms also.
5. Clinic Grades Due to the 5210 Instructor: NO LATER THAN Friday, Dec 16.

Final paperwork
1. EMR documentation Must Be Completed by: Friday, Dec 9. (The Checklist for Final Supervisor-Clinician Conference will help you in this process.) This includes ALL reports, treatment plans, release of information, confidentiality statement, etc. Missing paperwork will result in a grade of “I” for practicum.
2. Submit the patient’s CTBS (for schedule in fall) or Deactivation Form (for discharge from program) by Friday, December 9. PLEASE complete ALL of the CTBS forms before turning in (It really slows me down when I have to look up phone numbers and people’s names when I am trying to schedule the next semester’s clinic).
3. Please submit your Fall Clinician Schedule by Friday, December 9.

Sending reports: Client reports will be sent in the Patient Portal in CounselEar to the clients and their families unless you inform the front office that they want it mailed. Referring physicians will be faxed the report by the front office through CounselEar. For additional recipients, the Clinicians and Supervisors must check the patient’s DOCUMENT tab in CounselEar for current Authorization for Disclosure of Protected Health Information. Parents/clients and referring physicians do not need an Authorization for Disclosure of Protected Health Information - any other additional recipient must have a signed Authorization form

SUPERVISORS -- Once the progress report has been finalized and is ready to be sent and all Authorization Forms are verified, send a TO DO task to Brooke and Errin in the front office. (Report - ready to be sent in dropdown) Make sure you put the date of the Progress Report visit so they can identify the correct report quickly

In confidential file in room 47
Clinician’s schedule for next semester: Due by Friday, December 9
CTBS or Deactivation Forms: Due by Friday, December 9
Checklist for Final Supervisor-Clinician Conference by Friday, December 9

PLEASE READ THE CLOSE OF SEMESTER INFORMATION IN YOUR CLINIC MANUAL FOR MORE DETAILS ABOUT REPORTS AND FORMS.

End of Semester client/family conference; SOAP Procedure; Clock hours

In addition to occasional conferences that may be conducted by the clinician throughout the semester, it has been the policy of this clinic to schedule routine conferences at the end of each
Conferences are also scheduled prior to a client’s dismissal from treatment. These client/family conferences are documented in a SOAP.

During these structured conferences, the clinician defines the short- and long-term therapy goals; presents a comparison of past and present speech, hearing, and/or language behavior; explains the therapy approaches and techniques employed to attain treatment goals; discusses the response and progress in therapy; and outlines the recommendations. Often a presentation of therapy materials and a brief recording of the client’s therapy session are valuable tools for clarification. In some cases, the parents have been actively observing and discussing the treatment throughout the semester, whereas other parents may not have participated as actively. The clinician needs to consider the structure of the conference based upon the needs of the family at that time.

The clinician is expected to be organized, well prepared with a relaxed attitude. The conference room should be free of interruption. It may be easier to have a discussion with parents of a very young client if the client is not brought to the conference. Ideally, the conference is a dialogue with the parents commenting or questioning, rather than a monologue by the clinician. It is important to stick to the point and not let the discussion drift into irrelevant topics.

**SOAP NOTE**

**The family conference will be reported in a SOAP note.** If you conducted therapy that day, put all information in one note (therapy results + family conference objective). Just **add a new objective # after your last session objective**. The goal will look something like:

Objective 6: *An end of semester family conference will be conducted and progress and further recommendations discussed.*

If you are **just conducting the family conference** – no therapy, delete all the STO and make it the only objective, Objective 1: *An end of semester family conference will be conducted and progress and further recommendations discussed.*

In the O section after the Objective, write a brief summary of the information presented to the client and/or family.

The client/family response and any new information gathered from the family are included in the A section– as it is more subjective.

The P section would include any recommendations for continues therapy or for dismissal.

**Scheduling and Clock Hours For Conferences**

Family/client conferences are considered family education and are considered by ASHA and insurance companies as part of therapy. No special scheduling is required in the EMR – it is considered treatment. Clock hour minutes for conferences are entered the same as a treatment session minutes. On your clock hour’s form, you will code the session as Treatment in the same categories used during the semester (e.g.; speech, voice).
END OF SEMESTER CONFERENCE REPORT SOAP NOTE (EXAMPLE) –

Please notice that the conference is discussed in the S, O and A sections.

S: John was late today because of behavior problems at school. He was very resistive the first 5 minutes, but soon began participating in all activities. End of semester family conference held with parent.

O:

Objective 1: The client will decrease the phonological process of stopping by producing the phoneme /s/ in isolation after model by the clinician 75% of the time.

Correct 80% after model (32/40 trials); some spontaneous production noted during game.

Objective 2: The client will produce the target pronouns “my” with 90% accuracy in imitation of the clinician and 50% spontaneously.

With carrier phrase “This is my____.” Modeled for him, imitation was 85% correct. Spontaneously, only 30%.

Objective 3: The client will take 2 - 3 turns during a describing game with verbal and visual cues as needed twice per session.

Not Addressed.

Objective 4: An end of semester family conference will be conducted and progress and further recommendations discussed.

The thirty-minute conference began with a discussion of the semester goals with the client’s mother. The clinician explained to the client’s mother the progress made on each goal including the steady progress made the last month of the semester. John’s overall improvements the last month were discussed including his positive behavior, increased attention span, and his interactions with other clients and clinicians. Activities that would address problem areas and that could be done in the home setting were discussed. Current developmental levels and future objectives were outlined. The mother filled out a CTBS form for the Summer semester.

A: 1. /s/ in isolation improved from 40% on 8/29/1X to 80% this session as client seemed to understand the idea of “skinny” versus “tapped” air.
2. Carrier phrase increased the production of “my” from 50% imitation on 8/29 to 80%. He used it spontaneously with 3 novel objects.
3. Not addressed.
4. The mother stated how much improvement the client had made at home. She asked what his current status was and requested a statement about this in the final report so she could have it for the upcoming IEP meeting at the client’s school. The mother wanted to have additional information about the need for speech/language services in the school and felt that the OSU Clinic recommendation would be helpful. The clinician and supervisor commended the mother for consistent attendance and the carryover in the home environment.
**P:** Objective #3 could not be addressed due to lateness. Recommend client return next semester. See Progress Report for detailed recommendations and status.

**Attestation Statement** **SoonerCare ONLY**

**INTRODUCTION TO THE PROGRESS REPORT**

The progress report form was developed by a committee and approved for use by the faculty. Although the format needs to be consistent, the content should be flexible and will depend upon your supervisor’s guidelines and your writing style. Your supervisor can give you suggestions and you should look at examples of other reports as guidelines.

The rough draft of the Progress Report is written in its entirety and submitted by the clinician at the close of clinic each semester or anytime a client is discharged. **The clinician is expected to proof read the report carefully and to check spelling and punctuation before submitting the first draft to the Supervisor.** You may want to discuss progress with the supervisor and outline the contents of the report before starting to write. Many considerations are involved in a report including the following:

1. Who are the intended audiences? Will they be able to understand it? Did you give examples for professional terminology?
2. What evidence can be submitted for statements made? Will the next clinician know the level attained by reading this report? If you were discussing the case to the next clinician, what would you tell him/her?

With regard to clinical application, the primary goals the faculty had for this report included the following:

1. The clinician will demonstrate a thorough knowledge of the case both previously and currently.
2. The clinician will stress conciseness in report writing.
3. The clinician will be held professionally accountable for the client’s current status in treatment.
4. The clinician will effectively apply the Treatment Plan’s content to the Progress Report form.

**PROCEDURES FOR WRITING PROGRESS REPORTS**

1. CounselEar allows you to pre-date the report by creating a visit for the day of or day after the last planned day of therapy clinician. It’s also possible that your supervisor could request that the first draft be typed in Word.
2. Make your next semester recommendations as specific as possible. If you were the next clinician and had never seen the client, what would you want to know?
3. Follow the deadlines on the End of Semester memo.

**WRITING GUIDELINES FOR PROFESSIONAL REPORTS**

1. Use third person pronouns (e.g.; he, she, they) and names (John, the clinician) instead of “I, we, you”.
2. Use one tense throughout the document – preferably past tense. Whoever is reading the report will be doing so after the event. (e.g., John, a 3 year 4-month-old male, was seen at the OSU…). Future tense is appropriate for Objectives, Recommendations and Plans. These will be in future tense (e.g.; The client will …; the client should be given preferential seating the classroom).

3. Abbreviations may be used as long as they are meaningful to those reading the note. The first time an abbreviation is used, write out the entire word and then include the abbreviation that will used for the rest of the document.
   
   For example: Pressure Equalizing tubes (PE tubes).

4. Diagnostic Test names should be written out and italicized the first time used. Abbreviations for test names are also italicized.
   
   For example: Preschool Language Scales – 5 (PLS-5)

5. You can choose to use numbers or write out the words for the number.

6. Do not cut/paste from WORD into the EMR. It will mess up the formatting so much that it is difficult to fix it. It’s quicker just to re-type.

7. Add Tables with IPA symbols as Report Attachments as they cannot be created in CounselEar easily.

8. When creating professional reports, make sure to PROOF the PDF in CounselEar and fix and spacing and line issues prior to sending to your supervisor.

**Progress Report Template**

(Underlined are the different sections in the CounselEar EMR)

**HISTORY**

**CLIENT INFORMATION**

Age:
Address:
Parents/Guardian: (delete guardian if not applicable or both if client is an adult)
Telephone:
Referred By: (referring physician should be listed first)
Date:

**DIAGNOSIS:**
Current Diagnosis
ICD-10:

**CLINICAL SCHEDULE**

Sessions per week
Number of Clinic Visits

**REASON FOR REFERRAL**

**RESULTS**

**LONG TERM OBJECTIVES**
PROGRESS TOWARDS SEMESTER OBJECTIVES

OBJECTIVE #1 (Should match the # on the Treatment Plan and for any objectives added on the SOAP during the semester)

PROGRESS/RESULTS (3 sections describing methods/feedback/materials; baseline data and final data)

SUMMARY/DIAGNOSIS:

RECOMMENDATIONS
THERAPY RECOMMENDATIONS

LONG TERM OBJECTIVE

SHORT TERM OBJECTIVES

PROGNOSIS

CUSTOM
Attestation Statement (for SoonerCare)
Certificate of Medical Necessity Statement (for Medicaid)

REFERRING PHYSICIAN – Check the fax and cover sheet to make sure it is correct (use dropdown)

ADDITIONAL RECIPIENTS - Check the cover sheet to make sure it is correct (use dropdown)

CC

REPORT ATTACHMENTS

REPORT OPTIONS (CHOOSE PROGRESS REPORT FOR THE TITLE)

Make sure the PATIENT PORTAL box is checked before it is finalized
COMPONENTS OF PROGRESS REPORT SECTIONS –

The information in **BOLD** are the section headings in CounselEar.

**HISTORY**

**CLIENT INFORMATION** (Use template in CounselEar history section)

Birthdate:  
Age:  
Address:  
Parents/Guardian: (delete guardian if not applicable or both if client is an adult)  
Telephone:  
Referred By: (referring physician should be listed first)  
Date:  (Day after last day of therapy)

**DIAGNOSIS:**

Current Diagnosis  
ICD-10: (check with supervisor and/or CTBS form to make sure you have the correct codes)

Always include any **medical diagnosis** as well as speech/language/hearing codes. Chronic Otitis Media, Down’s Syndrome, Prematurity – all impact communication and provide a “medical necessity” component that is required by most insurance companies.

**CLINICAL SCHEDULE**

Sessions per week  
Number of Clinic Visits

**REASON FOR REFERRAL** (Use template in EMR) – *Needs to be updated each new report.*

Introduce this brief summary by describing the client in terms of

• his/her age,  
• medical/developmental diagnosis,  
• who referred,  
• type of speech services received.  
• Described any important medical or developmental conditions & include dates (i.e. date of onset), when appropriate.  
• Include the severity of the speech/language disorder at time of diagnosis, and current status, if changed.  
  (If there were past diagnostic reports that go into detail about the medical and/or speech/language disorder, refer to them instead of rewriting all the details.)  
• If *new* medical, educational, environmental and/or speech/language/hearing information was obtained over the semester from an outside source, include it here.  
• Briefly summarize the current semester’s objectives and progress. *If behavioral, attendance, or other factors influenced overall progress, include it here.*  
• Child’s native language and if therapy was conducted in it - or what accommodations were made
*NOTE: All speech/language diagnostic information done in this clinic must be written up in a “formal” report for it to count toward ASHA diagnostic clock hours. There are several formats for reporting diagnostic information depending upon the amount of testing done. If testing was a stated Objective on the Treatment Plan or a SOAP Note, it should be written up as a Speech/Language Evaluation for the date(s) of testing and then briefly summarized in the corresponding Objective in the corresponding section of the Progress report. If it is a small amount of information (like a Goldman-Fristoe 3 summary), the results could be written on the Daily Therapy Note and then re-summarized in this report under the corresponding Objective.

EXAMPLES of Reason for Referral:
Jane, a ten-year-old female, was seen at the OSU Speech-Language-Hearing Clinic this semester for articulation and language therapy. Jane was diagnosed with a moderate to severe language disorder, mild articulation disorder and a moderate to severe cluttering disorder in June 20xx by the OSU Clinic (see report for full details). She had also been diagnosed with Attention Deficit Disorder – Impulsive Type by the Child Development Center in Oklahoma City (see report dated September 19, 20xx). She also received speech and language therapy services from her local public school. Significant progress was made on the treatment goals this semester focusing on improving Jane’s reading skills, speech rate, and sociolinguistic and pragmatic skills. Therapy was conducted in English, Jane’s native language.

Ms. Smith, a 45-year-old female, was seen for voice therapy at the OSU Speech-Language-Hearing Clinic during the Spring 20xx semester. Ms. Smith was referred to our clinic due to her recent diagnosis of dysphonia by Dr. W of Tulsa ENT group. Dr. W diagnosed Ms. Smith with silent reflux and dysphonia in December 20xx. Her chief complaint was having a “tired and weak voice” that interferes with communication at work and home. Ms. Smith has a history of vocal nodules diagnosed 5 – 6 years ago. These were removed by laser and she received voice therapy for several months at the OCU Medical Center. Objectives this semester have focused on easy on-set of voice, elimination of vocally abusive behaviors, and appropriate diaphragmatic breathing. Ms. Smith met all her goals this semester.

John, a 7 year 6-month-old male, has been receiving language and articulation therapy since June 20xx at the OSU Speech-Language-Hearing Clinic. He also received therapy through XX Public School. He displayed a moderate expressive language disorder, mild receptive language disorder, moderate pragmatic deficits, and a moderate articulation disorder at the time of the initial evaluation. Although the mother had taken John to numerous physicians, no formal diagnosis had been given. The school was conducting a three-year re-evaluation and the results should be available by next semester. Therapy this semester has focused on maintaining eye contact and appropriate rate during activities, understanding the concept of sequencing with 3 – 4 steps, increasing his understanding of basic concepts, and increasing phonemic awareness. Inconsistent progress was made on the objectives this semester due to inconsistent attendance. John was scheduled once weekly and he attended 8 of the possible 14 sessions. John speaks both English and Spanish and therapy was conducted in both with a bilingual clinician.

RESULTS SEMESTER PROGRESS
LONG TERM OBJECTIVES (Use template in CounselEar results section)
• Should be the same as that on the evaluation and/or treatment plan. If circumstances and/or progress/lack of progress require a change in this objective, state why and set new long-term objective at the end of the report. If Objective has been MET, add that here.

EXAMPLE: The client will demonstrate developmentally appropriate receptive and expressive language skills in day to day communication 90% of the time within one year. GOAL MET

SHORT TERM OBJECTIVES (Use template in CounselEar results section) Objective #1, etc.

Use Semester Objectives from the TREATMENT PLAN and any new ones added on the SOAP Note. Use the same numbering system (e.g.; 1, 2.)

PROGRESS/RESULTS (put under each Objective)

First Paragraph- After each behavioral objective write a brief statement summarizing procedures and methods used. Don’t list activities unless they’re important to treatment planning (e.g.; See Example 2.)

Second Paragraph- Write information about baseline performance. This is important to objectively document progress over the semester.

Third paragraph- Write progress made toward each objective. Describe strengths as well as skills the client continues to struggle with. This will help justify the next semester recommendations that follow and give the next clinician a better idea of the client’s skills.

Example #1

Objectives #1: The client will maintain fluent speech with a dysfluency rate that does not exceed 5% in natural settings.

Progress/Results

Initially, Mr. Wolf was taught the skills of fluent speech: nasal inhalation, minimal amount of oral exhalation prior to initiation of phonation easy phonatory onset, and vowel prolongation. Therapy was started at the modeled word level and progressed to words, phrases, sentences, and conversational speech in the clinic. Verbal reinforcement was provided. Corrective feedback was given for dysfluencies or failure to manage a target behavior. Mr. Wolf was then required to correctly repeat his utterance. After the client had progressed to conversational speech, he was taught to chart his dysfluencies and failure to use a target behavior. Mr. Wolf orally read stories and then summarized what he had read. Other graduate clinicians periodically participated in the treatment session to engage in conversation with the client.

In two clinic baseline samples of a conversational speech and a home baseline sample, Mr. Wolf’s dysfluency rates were 22%, 21%, and 19%. Each sample consisted on 50 utterances sampled from the client’s conversational speech.

Two clinic samples and a home sample were obtained after the client began using the target fluency skills in conversational speech at the end of the semester. Each sample consisted on 50 utterances sampled from the client’s conversational speech. Dysfluency rates were 15%, 12%, and 10%. An analysis of the two samples taken in the clinic were further analyzed with the following results:

<table>
<thead>
<tr>
<th>Dysfluency Types</th>
<th>Frequency</th>
</tr>
</thead>
<tbody>
<tr>
<td>Interjections</td>
<td>23</td>
</tr>
<tr>
<td>Pauses</td>
<td>17</td>
</tr>
<tr>
<td>Part Word Repetitions</td>
<td>1 Whole Word</td>
</tr>
<tr>
<td>Repetitions</td>
<td>3 Phrase Repetitions</td>
</tr>
<tr>
<td></td>
<td>2</td>
</tr>
</tbody>
</table>
Sound Prolongations 20
Silent Prolongations 6
Incomplete Phrases 2

The results show Mr. Wolf’s fluency improved over the course of the semester. He was about 21% dysfluent at the beginning of treatment compared to 13.5% at the end of the semester.

Example #2

Objectives #1: The client will increase his MLU to 2.75 during a 10-minute conversation.

Progress/Results
Play therapy activities were used to elicit language. The clinician would comment on activities and would expand the client’s single word and two-word utterances using the targeted language structures. The client enjoyed activities with ball, cars, puzzles, and realistic toys, but had a very adverse reaction to different textures such as play dough, glue, and finger paints.

A language sample was taken during the semester. At the beginning of the semester, the client had mostly two-word utterances with a MLU of 1.75. Sentence types were primarily Subject – Verb or Verb- Object,

The client made significant progress toward this goal over the course of the semester. His MLU at the end of the semester was 2.66, which remained one standard deviation below the norm for his age. According to the predicted age range of 31 – 34 months, a delay of approximately 20% in syntactic development was seen. Some of his sentence structures were missing the verb. No nouns were used as subjects, only pronouns. Many of the nouns that should be used as the subject were at the end of the sentence as in “Do go up bus” when the gloss was “The bus is going up”. The language sample showed his use of “do” to request and as a declarative in 30% of his utterances. The abnormalities of the language he used suggested that a language disorder was present in addition to the language delay.

Example #3

Objectives #1: The client will maintain eye contact and appropriate rate while speaking with the clinician and unfamiliar listeners during structured conversations 80% of the time.

Progress/Results
This goal was addressed with both visual and verbal cues. At the beginning of the session, the client was taught/reminded that good speakers look at the other person and speak in a slow enough speed before beginning each speaking activity. He was cued during the activity with the phrases “look at me” “use slow speech” along with visual cue cards of an eye and a turtle. As the semester progressed, the verbal cueing was beginning to be faded and just the visual cue cards used.

Baseline information from the beginning of the semester indicated that during a 5-minute conversation about a favorite TV show, the client needed verbal/visual cues 10 times to maintain eye contact and 15 times to slow rate of speech.

The client made progress toward this goal. At the end of the semester, his speaking rate increased only on days when it was evident he was tired or not interested in the activity. He was cued on average 2 times a session to slow his rate and to use appropriate eye contact. Toward the end of the semester the visual cue cards were sufficient to improve his rate and eye contact and verbal cueing was not necessary.

SUMMARY/DIAGNOSIS - (Use template in CounselEar results section)
This section should provide an adequate basis for understanding the recommendations. A short paragraph summarizes progress (no numbers), based upon your above report. New information should not appear here if it was not referred to in the body of the report. **Describe the current diagnosis; also give an indication of severity.** Include information about hearing acuity for SoonerCare clients. The summary section can also include the strengths and weaknesses of the client.

D.R. met or made progress towards all of his short-term goals in articulation and language. Observation in therapy indicated that DR would benefit from language goals that address pragmatic deficits in the area of turn-taking and asking/answering “WH” questions. He also continued to demonstrate speech intelligibility issues that would be considered fair to good with the context known and poor to fair if context was not known or the listener was unfamiliar. For these reasons, his speech/language deficits would continue to be considered moderate to severe in nature depending upon the listener and the context. Hearing acuity was screened this semester and results were normal for both ears.

**RECOMMENDATIONS**

**THERAPY RECOMMENDATIONS** (use template in CounselEar Recommendation section)
This section should BEGIN with recommendations regarding the need for speech/language or discharge. **Start by providing a** summary sentence related to progress along with a **statement of continued severity.** Then add specific suggestion for the number of sessions per week. (Do not put down the amount of time you are recommending, just number of days per week.)

Example:
While D.R. made good progress in all speech/language areas, he continued to demonstrate moderate impairments in receptive and expressive language. It was recommended that he continue to receive language therapy twice weekly for treatment of his receptive/expressive language delay focusing on the objectives below.

If your client is SoonerCare **a statement of medical necessity can go here.**
Due to XX significant language delays, secondary to her diagnosis of Down Syndrome and chronic middle ear dysfunction, the client is at risk for continued language deficits without skilled speech therapy services.

**LONG TERM OBJECTIVES** (use template in CounselEar Recommendation section)

Long term objectives must be **measurable.** Can be same long-term objectives as written in the Results section of your report but can be changed as needed for client changes in performance.

Examples:
1. The client will increase speech intelligibility with unfamiliar listeners in conversation to 80% intelligible.
2. The client will demonstrate age-appropriate expressive language skills as measured by standardized testing, MLU and completion of short-term objectives at 80%.
3. The client will demonstrate *developmentally* appropriate pragmatic, expressive, and receptive language skills in conversational speech 75% of the time.
4. The client will improve his functional communication in home and school settings so that familiar listeners understand basic wants and ideas over 50% of the time.

**SHORT TERM OBJECTIVES** (use template in CounselEar Recommendation section)
All short-term goals **MUST** include measurable criterion and be specific to the skills to be addressed—don’t just say improve receptive language, give the specific areas to work on and at what level and what % correct.

With **SoonerCare children** (and most children), you must have a goal that shows that the parent/guardian is an active participant in the therapy session—either by completing a home program that is documented complete and/or a communication journal/e-mail summary of therapy sent weekly to the parents.

As of August 2021, SoonerCare was requiring a statement of medical necessity on each STO. See examples below in section of SoonerCare Requirements for examples.

In addition to a parent/home program objective, it is recommended that you have a yearly speech/language/hearing evaluation objective with the month/year it needs to be completed.

Example:

**Short Term Objectives:**

1. The client will initiate and expand topics with appropriate turn-taking 75% of the time.
2. The client will consistently use plurals, prepositions, and possessives at the conversation level 90% of the time.
3. The family will participate by observing therapy and completing a home program focusing on the above goals more than 50% of the time.
4. Yearly re-evaluation of D.R.’s current speech, language skills and hearing acuity will be conducted in September of 20XX.
5. Communication will be maintained with Stillwater Public Schools, and other professionals currently treating D.R. on a monthly basis

**PROGNOSIS** *(use template in CounselEar Recommendation section)*

The **prognostic statement** should include the probability of the client reaching your long-term objective, why (reasons) you are making this prediction, and anticipated length of treatment. Here are your choices:

**PROGNOSIS** *(select the prognosis factors, range and the length of time from the parenthesis and then delete the parenthesis)*

Due to the client's *(motivation - Age - Family support - Severity of disorder- progress thus far)*, prognosis for improvement with skilled speech treatment is *(Excellent, Good, Fair, Poor)* for the client to reach the long-term objectives listed above. It is anticipated that the client will need at least *(a year - 6 months)* of treatment to obtain this level of functioning.

**Example 1 (more than one long term objective):**

Due to age-appropriate receptive language skills, family support and client motivation, the prognosis for improvement with skilled speech treatment is good for the client to reach the long-term objectives listed above. It is anticipated that the client will need at least a year of treatment to obtain this level of functioning.
CUSTOM (use the template in CounselEar custom section) Attestation Statement
**SOONERCARE ONLY**
I actively participated in the formulation of this progress report and agree with the statements and the objectives documented here.

Certificate of Medical Necessity Statement **MEDICARE ONLY**
It will be understood that the treatment plan mentioned above is certified medically necessary by the documenting therapist and referring physician mentioned in this report. Unless the physician indicates otherwise through written correspondence with our office all further referrals will act as certification of medical necessity on the treatment plan indicated above.

Thank you for this referral. If you have questions regarding this plan of care, please contact us at (405)744-6021.

I certify the need for these services furnished under this plan of treatment while under my care.

___ I have no revisions to the plan of care.
___ Revise the plan of care as follows

____________________________________________________________________________
____________________________________________________________________________

____________________________________________________________________________

Physician Signature____________________________________________
Physician Name________________________________________________
Date: _______________________

REFERRING PHYSICIAN
• Select the name of the referring physician or add it if not in CounselEar. Select FAX as the preferred delivery.
• Create a FAX and Cover Letter from the tabs/dropdowns in CounselEar.

ADDITIONAL RECIPIENTS
• Put family or adult client here. Select EHR and create a cover letter using the tabs/dropdowns.
• Select other professionals/individuals the client has signed an Authorization to Release Protected Health Information form for. Select FAX as the preferred delivery and create Fax Cover and Cover letter from the tabs/dropdown

CC
The referring physician and any additional recipients should show up automatically

REPORT ATTACHMENTS
Add any PDF file to the report. Best option for tables that contain IPA symbols.

REPORT OPTIONS (CHOOSE PROGRESS REPORT FOR THE TITLE)
PATIENT PORTAL – make sure the box is checked prior to finalizing the report
PROGRESS REPORT GRADING CHECKLIST

CLIENT INFORMATION

• Age (matches what is in paragraph; (Report in year/months up to adolescents) ____________
• Birth Date (optional) ____________
• Address ____________ • Phone ____________
• Parent/Guardian (if applicable to child – delete guardian or parent if NA) ____________
• Email (optional) ____________
• Referred by (medical professional preferred before parents) ____________
• Diagnosis (including any medical dX) ____________
• ICD-10 (No F codes for BCBS. Use R47.9 ) ____________
• DATE (last day of tx) + Does it match VISIT DATE in CE ____________
• Sessions per week: ____________
• # of clinic visits _____ out of ______ ____________

REASON FOR REFERRAL - SoonerCare-be specific and detailed they don’t read past reports
Refer to client in same form throughout ____________
Past tense ____________
Describe client ____________
• Age ____________
• First time seen in clinic/severity/dates ____________
• who referred (must for SoonerCare) and why ____________
• Past and any NEW medical/development diagnosis(s) or therapies ____________
• Past re-evaluations and severity results ____________
• current communication status/severity ____________
• Briefly summarize the goals and progress this semester ____________
• If any behavioral, attendance, or other factors effect progress ____________
• Child’s native language/ therapy conducted in it (soonercare) ____________

LONG TERM OBJECTIVES (same as Treatment Plan) ____________

PROGRESS TOWARDS SEMESTER OBJECTIVES ( 3 paragraphs For Each Objective)

1. Brief Summary of procedures/methods (don’t list activities) ____________
2. Baseline performance
   a. % plus numbers (e.g.; 90% (9/10)) ____________
3. level of cueing ____________
4. Progress toward objective ____________ a. %
   plus numbers (e.g.; 90% (9/10)) ____________
   b. Level of cueing ____________
   c. Describe strengths as well as common errors ____________

SUMMARY/DIAGNOSIS (No new info)

• Summarizes progress from report / Current functional level ____________
• Describes diagnosis and severity (include medical DX) ____________
• Briefly include strengths and weaknesses ____________
• Hearing Acuity (SoonerCare MUST – report last screening results) ____________
THERAPY RECOMMENDATIONS
• recommendations regarding need for Skilled speech/language
  _____________
• number of days per week
  _____________
• medical necessity for skilled speech/language therapy (Soonercare)
  _____________

LONG TERM OBJECTIVES:
(SoonerCare prefers a LTO for each major area addressed in the STO – language, speech, feeding, etc.)
• must have measurement/criterion
  Performance, Condition (optional), Criterion
  _____________

SHORT TERM OBJECTIVES: (measurable with Performance, Condition, Criterion components)
• SoonerCare - medical necessity statements on each goal
  _____________
• SoonerCare – Yearly speech/language and Hearing screening goal
  _____________
• Family involvement/education goal
  _____________

PROGNOSTIC STATEMENT:
• probability of reaching LTO, why, and length of time – 6 months or one year
  _____________

ATTESTATION STATEMENT: (Soonercare)
  _____________
MEDICAL NECESSITY STATEMENT (Medicare)
  _____________

REFERRING PHYSICIAN
• Select the name of the referring physician or add it if not in CounselEar.
  _____________
• Check that name is correct. Select FAX as the preferred delivery.
  _____________
  From Tabs, create a FAX and Cover Letter from the tabs/dropdowns in CounselEar.
  _____________

ADDITIONAL RECIPIENTS
• Put family or adult client here.
  _____________
• Edit recipient and select EHR as preferred delivery
  _____________
• Create a cover letter using the tabs/dropdowns.
  _____________
• Select other professionals/individuals the client has signed an
  Authorization to Release Protected Health Information form for.
  _____________
  Select FAX as the preferred delivery.
  If FAX not known, check with front office.
  _____________
• Create Fax Cover and Cover letter from the tabs/dropdown
  _____________

CC: automatically populated
  _____________

REPORT OPTIONS – Evaluation Report selected from Dropdown menu
  _____________
REPORT ATTACHMENT – must be PDF. IPA symbols/tables easier to insert here than
  Body of report
  _____________

PATIENT PORTAL – box checked just before it is finalized
  _____________

DOUBLE CHECK VISIT DATE=matches report date
  _____________
CLIENT INFORMATION
NAME: Jeff Brown
AGE: 2 years, 8 months
ADDRESS: 1 North Street Perkins, OK 74059
PARENTS: Jim and Sally Brown
TELEPHONE: (405) 555-5555
REFERRED BY: Dr. Clark, Lynn Jones, M.A., CCC-SLP
DATE: 7/19/XX

DIAGNOSIS:
Current Diagnosis: Speech and language delays secondary to Autism Spectrum Disorder
ICD-10: F80.0, F81.2, F84.0

CLINICAL SCHEDULE
Sessions per week- 2
Number of Clinic Visits- 12

REASON FOR REFERRAL
Jeff Brown, a two year eight-month-old male, was referred to the Oklahoma State University Speech-Language Hearing Clinic for speech and language therapy by his physician, Dr. Clark and his SLP, Lynn Jones from Sooner Start. This summer Jeff was diagnosed as being in the mild to moderate range of the Autism Spectrum Disorders after being seen by developmental psychologist, Dr. Diana Mobley. Jeff attended all of the scheduled sessions (12/12). Therapy goals for Jeff this semester focused on joint attention, imitation, turn taking, eye contact and an introduction to initiating requests. Therapy was conducted in English which was Jeff’s native language.

RESULTS/SEMESTER PROGRESS

LONG TERM OBJECTIVES
The client will demonstrate developmentally appropriate receptive/expressive language skills in day to day communication 90% of the time within one year.

SHORT TERM OBJECTIVES
Objective #1: The client will engage in joint attention of objects or activities during play with a clinician or other individual eight times per one structured activity.
Progress/Results
This goal was targeted in both individual and group therapy. This goal focused primarily on engaging Jeff’s attention to toys and activities that included more symbolic, imaginative play versus toys with repetitive motor actions, such as stacking blocks and nesting cups.

At the beginning of the treatment period, Jeff shared attention to activities and toys that were simpler and more repetitive in nature an average of five times per session.

At the end of the treatment period he engaged in joint attention to more abstract, imaginative activities an average of ten times per activities of high interest.

Objective #2: The client will imitate the clinician or other individuals’ actions, sounds or prosody five times per one structured activity.

Progress/Results
This goal was targeted in both the group and individual sessions, and focused on Jeff’s imitating actions and prosody. Vocal play such as raspberries and babbling were used by the clinician to elicit the prosody portion of this goal. Simple phrases such as “help me” were vocalized with repetition throughout the semester by the clinician whenever Jeff expressed a need or desire using gestures. Singing simple repetitive songs was used to encourage the client to imitate prosody as well. All types of play activities were used to elicit the actions portion of this goal. Jeff was bombarded with many models of actions, including playing with toys, such as pushing cars or the vacuum cleaner, spinning the airplane propeller, dropping items in their respective buckets when play was over, splashing in a water bucket, playing with musical instruments etc.

At the beginning of the treatment period Jeff imitated prosody by humming simple CV syllables an average of one time per session. He imitated the actions of others an average of five times per session.

At the end of the treatment period, he imitated both prosodies, through humming, and simple words, such as bye -bye, an average of four times per session. The range went from a low of 0 on days he was having trouble cooperating to 15 in one session. Jeff also imitated actions an average of five times per session at the end of the treatment period. The range again varied due to client’s ability to cooperate from a low of 0 to a high of 8.

Objective #3: The client will engage in turn taking during play with objects or activities with a clinician or other individual ten times during one therapy session.

Progress/Results
This goal was targeted in both individual and group therapy. This goal was targeted by following Jeff’s lead with whatever toy he wanted to play within a certain session. The clinician would let Jeff begin playing and then let Jeff know she wanted to become involved by saying “my turn”. Jeff was stopped from continuing the activity until the clinician took a turn. Toys used for this goal were primarily ones with repetitive motor actions as these activities would sustain Jeff’s attention for much longer and more turns could be taken. For the group
sessions, the clinician would become involved with other clients and clinicians in activities that would pique Jeff’s interest (such as building blocks) and then invite Jeff to join by handing him a toy or setting Jeff on her lap.

At the beginning of the treatment period he took turns with only his own clinician an average of six times per session. Hands-on assistance was required approximately 50% of the time.

At the end of the treatment period he took turns with his own clinician, and also other clinicians and other children in the group sessions, an average of five times per session. Hands-on assistance ranged from 0% to 50% depending upon the task and the client’s ability to participate that day.

**Objective #4:** The client will make eye contact with his clinician or other individual for two seconds or more at least eight times per session.

**Progress/Results**
This goal was targeted in both individual and group therapy. Much progress was made on this goal in the previous semester and seems to be progressing naturally for Jeff. The clinician would stay at eye level with Jeff for most of the individual and group sessions to facilitate this goal. For the most part Jeff would make eye contact with the clinician or others in the room on his own.

He began the treatment period by averaging eye contact with others four times per session, and also ended the treatment period by averaging four times per session. He did make eye contact with more than just his own clinician this semester, and was noted to have made eye contact with others whom he never made eye contact with prior to this semester, such as other clinicians and other children.

**Objective #5:** The client will make a request by signing or using a real object/picture of an object that represents what is being requested at least one time this semester.

**Progress/Results**
This goal was targeted in individual session only. The clinician would use one or two signs, such as “more”, repetitively to facilitate this goal. Also, one piece of Jeff’s favorite toy, Lego stacking blocks, was left out in the room where Jeff could reach it. Besides this one block, the entire bucket of blocks was put out of Jeff’s reach. Much progress was made toward eliciting the sign for “more”.

At the beginning of the treatment period Jeff did not use the sign at all unless it was hand over hand assistance.

At the end of the treatment period, he used the sign an average of four times per session. Signs used spontaneously included: more, ball, car, eat/drink, fish, up.

**Objective #6:** A yearly hearing screening will be conducted.
Progress/Results
A hearing screening was conducted on April 6, 201x utilizing Otoacoustic Emissions testing (OAE) and tympanometer. Results in both ears indicated normal hearing acuity and middle ear functioning.

DIAGNOSIS/SUMMARY
Jeff met or made progress toward each goal this semester including joint attention, turn-taking, imitation of actions and words, eye contact and requesting objects. Although data in numbers revealed little progress in Jeff’s behavior (with the exception of imitating prosody and requesting), the activities for each goal this semester placed more demand on Jeff with less cuing from the clinician, while the opposite was true last semester. At the end of the summer semester, he continued to demonstrate severe speech, language and social/skills delays.

RECOMMENDATIONS
THERAPY RECOMMENDATIONS
Although Jeff made good progress this semester, he continues to demonstrate severe speech, language and social/skills delays. It was recommended that Jeff continue to receive language therapy twice weekly starting in (January, August, June 201X) focusing on the goals listed below.

LONG TERM OBJECTIVE
The client will demonstrate developmentally appropriate expressive language skills in day to day communication 90% of the time.

SHORT TERM OBJECTIVES
1. The client will improve his social interaction skills so that he can turn take in play and conversation for 3 consecutive turn.
2. The client will improve eye contact with listeners he is addressing 50% of the time.
3. The client will imitate words and prosodic features accurately 80% of the time
4. The client will increase imitation of actions to 5 in a 5-minute period
5. The client will increase joint attention to objects and activities to 5 in a 5-minute period with minimal cueing;
6. The family will participate in therapy by observing and completing a home program focusing on the above goals over 50% of the time.
7. A yearly speech/language/hearing evaluation will be conducted in April of 20XX.

PROGNOSIS
Due to continued progress, family support, and excellent attendance, the prognosis for improvement with skilled treatment is good for the client to reach the long-term objectives listed above. It is anticipated that the client will need at least a year of treatment to obtain this level of functioning.

ATTESTATION STATEMENT (SoonerCare only)
SoonerCare Requirements – as of August 2021

1. Re-authorization of therapy varies from client to client. We are allowed to request reauthorization on a yearly basis; however, we often have to request it on a semester basis due to tightened criterion. Re-authorization is typically done in conjunction with the yearly re-evaluation; however, your semester Progress Report sometimes are combined with the re-evaluation report and can be used by themselves depending upon the timing.

2. The supervisor/clinician work with the financial assistant and clinic coordinator to make sure that a re-evaluation has been requested and conducted every year (can be requested every 12 months if appropriate for that client – usually should be requested one month prior to date of last evaluation). The re-evaluation CANNOT be started without prior authorization from SoonerCare.

3. The financial assistant will take care of obtaining the physician prescriptions and doctor’s office visit notes. REFERRAL SOURCE – needs to be the client’s referring SoonerCare doctor for this reason. We also want to be sending all our referring medical professional semester progress reports and evaluation reports as a professional courtesy.

4. Under REASON FOR REFERRAL section in your PROGRESS REPORT, more background information is needed as the reviewers do not look at past reports/evaluations. It should include documentation of referring doctor (and others), relevant medical history, - especially include prematurity, chronic otitis media, any syndrome or other diagnosis such as autism, etc.; relevant speech/language/hearing/swallowing fluency/cognitive-communication history and diagnosis of a speech/language/swallowing fluency/cognitive-communication disorder.

5. You must state the client’s native language and that what language the evaluation/therapy were conducted in
   a. Jack’s native language was English and the evaluation/therapy was conducted in this language.
   b. English was Ali’s second language, while Arabic was his native language. This evaluation was primarily conducted in English. His mother was present during the evaluation and upon request would translate directions into Arabic.
   c. Therapy will be conducted primarily in English with his mother or sister providing translation into Arabic whenever needed.
6. You must state where the evaluation and/or therapy take place.
   a. The evaluation was conducted at the OSU Speech-Language-Hearing Clinic and therapy will be provided there also.
   b. Therapy was conducted at the OSU Speech-Language-Hearing Clinic

7. Hearing must be screened every year and reported on in the progress report every 90 days. Make it your last objective on the Treatment Plan/Progress Report and report when the last hearing screening was conducted and results – even if it wasn’t you that did it that semester.

8. A random number of 30% improvement (minimal clinical progress MCP) has been stated as the minimal amount of progress needed to indicate re-authorization of therapy is needed. At what level this improvement is made is not stated (e.g., word level, sentence, inclusion of “is”). Make specific benchmark objectives not global, hard to measure ones.

9. If you are including a re-evaluation in your PROGRESS REPORT, you need to report on Progress toward Short Term Objectives over the past year as well as evaluation results. Have a separate Short-Term Objective just for the evaluation. Most often, it will be easier to write a separate Evaluation Report (See Section 5 Diagnostic for more information on how to write up re-evaluations)

10. Long Term Objectives and Short-Term Objectives must be measurable – with expectations for progress

11. STO must have a statement of medical necessity included – not related to academic or educational needs. See examples below.

12. Include a statement of the client’s expected rehabilitation potential (prognostic statement)

13. Include a statement of the client’s present functional level and progress specific to that reporting period (SUMMARY/DIAGNOSIS section). If these is a medical diagnosis, include that as well as the speech/language diagnosis

14. Changes in the plan of treatment if appropriate (new Long Term and Short-Term Objectives at end of report)

15. Reasonable estimate of time needed to reach goals – one year for Long Term

16. Attestation statement must be on all SoonerCare paperwork.

**Examples of medical necessity STO**
PLEASE try to use some different wording every other objective or so… I have italicized the phrases for you, but they were not in the report.
In the WTP and SOAP, it is not necessary to include the medical necessity phrase as it just makes the notes super long – but have them in the TP and PR as well as evaluations.

**SHORT TERM OBJECTIVES:**
Due to XX significant language delays, secondary to her diagnosis of Down Syndrome and chronic middle ear dysfunction, the client is at risk for continued language deficits. Progress will be re-evaluated in the Spring 2021, and the need for continued therapy, recommendations and objectives will be determined.

1. **In order to improve the ability to communicate with others during an emergency,** the client will verbally produce two-word combinations 15 times, and 3-word combinations 10 times spontaneously per session.

3. **In order to follow procedures related to her safety both at home and in the community,** the client will follow two and three-step directions when prompted by the clinician with 80% accuracy given minimal cueing.

4. **In order to compensate for articulatory and oral motor skill impairments secondary to the client's Down Syndrome diagnosis,** the client will demonstrate increased oral motor skills to benefit articulatory skills, as shown by her ability to imitate oral motor movements with 80% accuracy.

5. **In order to express specific needs in medical situations,** the client will make a choice by verbally indicating a single item when presented with multiple options 10 times per session.

6. **To enhance the client's skilled speech and more effectively communicate as an individual with Down Syndrome,** the client will demonstrate understanding of basic concepts for preschool readiness (i.e. early literacy, early number sense, basic prepositions) by following related verbal directives and/or verbally responding correctly with 80% accuracy.

7. **To address expressive language delays secondary to the client's Down Syndrome diagnosis,** the client will verbally identify basic colors when prompted by the clinician with 70% accuracy.

8. **To provide family resources related to Down Syndrome and support the client's through home generalization,** the client's parent will participate in therapy sessions 80% of the time, and the clinician and parent will communicate weekly concerning the client's progress.

9. **To remain aware of any residual hearing loss secondary to the client's Down Syndrome diagnosis and chronic middle ear dysfunction,** the client will receive a hearing evaluation by an audiologist to ascertain hearing acuity status.

Other medical necessity phrases could be.

*In order to follow directions effectively and efficiently across environments,*

*In order to communicate clearly during an emergency,*
In order to follow directions and communicate clearly during an emergency,

Here is a long narrative that was included in an evaluation in the Summary/Diagnosis section which was also approved. You might find some wording here that could help with an older child

Mild to moderate-severe delays were present in receptive/expressive language skills and social communication/pragmatics. Results of the LPT-3 indicated that The Client performed below average in the areas of associations and differences. His inability to recognize similarities and differences between objects and ideas will affect his ability to use his senses to perceive and react to emergent situations. For example, recognizing that smoke means fire and clearing the area, or that dark clouds and lightning mean a storm is coming and to stay inside. Having a strong mental representation of emergent situations and their characteristics is important when reacting to and avoiding danger. The client's expressive language and comprehension would impede his sense of judgment.

The client's performance on the PPVT-4 fell within low average indicating age appropriate receptive vocabulary skills. The client showed strengths in identifying attributes and found the most difficulty with identifying verbs and unfamiliar nouns. Although The client identifies aspects of known nouns, he has difficulty understanding the meaning of verbs and doesn't use context clues to decode the meaning of unknown words. This poses a threat in emergent situations when given verbal directions such as "Exit the building" or "Remain indoors." Not only will this affect his receptive skills, but his expressive skills in situations where adequate expressive language is required. Scenarios may include describing physical ailments or injuries at the doctor's office or informing a grown-up about what happened if he gets lost and can't find his mom. Low receptive and expressive vocabulary skills will affect The Client's ability to respond and communicate during an emergency.

The client's performance on the CELF-5 fell 2 standard deviations below the mean in the following subtests- Word Structure, Following Directions, and Pragmatics Profile. Deficits The client expressed in the Word Structure subtest included with past, present, and future tense, possessive -s, copula and auxiliary be, and subjective and possessive pronouns. The client's inability to use basic English morphological morphemes decreases the effectiveness of his message during emergent situations such as indicating what happened, or why an adult should be concerned (e.g. there's broken glass, someone fell at recess and hurt themselves). It is also important that The Client can accurately portray events that happened in the past, present, and future. His mom has indicated several times after therapy, that the stories he told were not true or contained false information. It is important that he understands the difference between the two. It is also important that The Client has adequate language skills that will inform the listener of missing information. Similar to what was stated under The Client's PPVT-4 scores, The client's poor score on the Following Directions subtest will prevent him from following directions in emergent situations.

Aside from difficulties comprehending and using language to express his ideas and concerns and to understand important events around him, The Client's low score on the Pragmatics Profile indicates poor verbal and nonverbal communication skills in the context of cultural norms. The client particularly demonstrates difficulties in rituals and conversational skills.
Areas of concern include starting and closing conversations, turn-taking, introducing appropriate topics, and introducing himself as well as responding to others. The client also has difficulty asking for, giving, and responding to information. His mother's report indicates difficulties giving and asking for directions, reasoning, and offering help to others. The additional Observational Rating Scale indicates deficits in the following modes of communication—listening, speaking, reading, and writing. The client has difficulty paying attention and following spoken directions. When speaking, he has trouble staying on topic, carrying on a conversation, and rephrasing when the listener doesn't understand what he said. The client's mom expressed concern in areas of reading and writing. He has no phonemic awareness and cannot follow written directions. This can put the client in difficult situations during emergencies (e.g., reading an Exit sign or directions regarding emergency procedures).

During conversational speech, language was consistent with test results. The patient’s errors are not considered to be developmental and are not expected to improve without skilled intervention.

COVER LETTERS

Copies of Reports to Mail: ONLY USED IF CLIENT REQUESTS A PAPER COPY What you will need:

- Signed Completed Report - print
- Cover Letter for Each Recipient of Report - print
- Completed Authorization for Release of Information form for each recipient
- Set of Stamps Located on the Clinician Window sill – Confidential, Copy

What to do to report before mailing:

- Stamp front page “Confidential”
- Make as many copies of the report as needed
- Make copies of the Cover Letter(s)
- Stamp the Report copied as “Copy” ○ If mailing to the parent(s), stamp “Parent Copy”
- COPIES of the cover letters ○ Place this group in the “Routine Daily Filing” folder in the filing cabinet
- COPY of the report with each of the ORIGINAL cover letters ○ Place this/these groups in the “To Be Mailed” folder in the filing cabinet. **ALL reports must have a cover letter, even hand-delivered copies.**

1. Remember to check your client EMR for current Authorization for Disclosure of Protected Health Information Forms and make a copy of this form if the report is being sent to individuals other than the client themselves or the referring physician.
2. For all authorized recipients of your progress report(s), use a cover letter available front office or create your own using the format provided below. You are responsible for including the name and address of the recipient on the cover letter.
3. If you hand-deliver the progress report, a cover letter is still created with all the information completed and HAND-DELIVERED written on the Cover Letter. This cover letter is placed in the Routine Daily Scanning folder.
Date:
To:
Address:
RE:

Dear ________________

__________________________ was seen for speech and language therapy at this clinic. Enclosed is a copy of the report of the semester’s progress.

If you have any questions or comments, please do not hesitate to contact this clinic.

___ This client will be enrolled in therapy at this clinic during the ________ semester.

___ This client is being discharged from therapy at this time.

Sincerely,
STUDENT EVALUATION OF SUPERVISOR

The student clinicians evaluate their supervisors on the STUDENT EVALUATION OF CLINICAL EXPERIENCE form. This form was devised by a faculty committee with student input. The clinicians are given a link and password and complete the evaluations on-line. This form substitutes for the course evaluation forms used by the University, which are not appropriate for these courses since many different faculty members are responsible for the course labeled CDIS 5210 and 4010. Supervisors do not see this form prior to assigning practicum grades. Supervisors receive the forms after grades are submitted at the end of the semester.

STUDENT EVALUATION OF CLINICAL EXPERIENCE

Rating scale
1=Minimal   2=Fair   3=Good   4=Very Good   5=Excellent

Please write additional comments

CONFERENCES
1. Supervisor scheduled weekly conferences or made other arrangement for adequate counseling.
2. Clinical concerns were adequately dealt with during conferences.
3. Clinician felt free to express problems she/he may have encountered in therapy.
4. Supervisor was accepting of clinician’s input regarding therapy suggestions.
5. Supervisor was familiar with established clinic rules.
6. Supervisor suggested appropriate sources for additional information when needed.

SUGGESTIONS FOR THERAPY
7. Supervisor was familiar enough with client’s needs to influence direction of therapy when needed.
8. Supervisor offered appropriate/consistent suggestions for improvement of therapy.

FEEDBACK TO CLINICIAN
9. Clinician’s strong areas were noted as well as weaker ones.
10. Feedback concerning therapy was adequate for this client.
11. Feedback concerning therapy was immediate enough to influence therapy.
12. Feedback concerning therapy was given consistently throughout the semester.
13. Feedback concerning therapy was constructive in nature—providing alternative/options when necessary.

PAPER WORK
15. Amount of revising and rewriting of paper work was beneficial and appropriate for a professional report.
16. Guidance and direction for revisions were provided in an understandable and appropriate form.
17. Suggestions/additions to weekly plans were useful in providing direction to therapy.
18. Supervisor was familiar with recent research and terminology or willing to become familiar with it.

PROMPTNESS
19. Supervisor met scheduled conference time or notified clinician.
20. Treatment Plan returned prior to corresponding therapy session.
21. Progress Reports returned within one week of submission by clinician.

INTERPERSONAL RELATIONSHIPS
22. Adequate attempt was made by supervisor to build rapport with clinician.
23. Supervisor was able to provide suggestions in a professional manner.
24. The supervisor conveyed an attitude of respect and professionalism toward the clinician.

ADDITIONAL COMMENTS
SECTION 5

DIAGNOSTIC PROCEDURES
OSU SPEECH-LANGUAGE-HEARING CLINIC
Procedures for Speech-Language Diagnostics

The purpose of the speech-language diagnostics program is to provide clinical clock hours for students seeking the Certificate of Clinical Competence. An equally important purpose is to provide high quality service to the community consistent with University Policy.

New Client Diagnostic Appointment Scheduling & Assignment

1. Appointments for new clients usually last one to two hours. However, AAC evaluations and dyslexia evaluations can take considerably longer.

2. When a client calls, a Client Information Form for Speech-Language Evaluation form is filled out by the front office. A case history form is sent to the client along with a packet of information which could include the Appointment Information Cover, the Notice of Privacy Practice (NPP), Authorization for Disclosure of Protected Health Information form, and SoonerCare Parental Authorization form. The front office staff initiate the paper work.

3. The case history form and other paperwork can be returned by mail, e-mailed, faxed or brought in to the front office staff. Once the case history form has been returned, a client file in the EMR is created.

4. When all documentation and pre-authorization is completed, the Clinical Coordinator is then notified by the front office staff that the diagnostic needs to be scheduled and given the Client Information Form for Speech-Language Evaluation form. (e.g.; SoonerCare and Oklahoma HealthChoice require pre-authorization before an evaluation can be scheduled)

5. The Clinical Coordinator schedules an appointment during one of the available times and records client information on the Client Information Form for Speech-Language Evaluation. It includes information about day/time, supervisor, clinician(s) and room assignments. A copy of this form is given to the clinician, the diagnostic supervisor and the front office staff. The clinician also received a “Diagnostic Assignment” form and a “Diagnostic Planning Form”.

6. The clinician should call the clients the week prior to the evaluation. If there are any changes in the diagnostic schedule, the Clinical Coordinator, diagnostic clinician, supervisor and the front office staff should be notified.
Oklahoma State University Speech-Language-Hearing Clinic

CLIENT INFORMATION FORM FOR SPEECH-LANGUAGE EVALUATION

Date: __________________ Person calling _______________________________________

CLIENT _______________________ (Parent/Guardian) ________________________________

REASON FOR EVALUATION: ______________________________________________________

PREVIOUS EVALUATIONS? (Ask them to please send copies along with returned case history form. It is possible if prior evaluation was within one

year, treatment may begin without evaluation. Clinic Coordinator to determine from reports):

________________________________________________________________________________

ADDRESS: ______________________________________________________________________

AGE: __________ DATE OF BIRTH: ___________ SEX: __________

TELEPHONE: (home/cell): __________________________ (work) _______________________

REFERRAL SOURCE: _________________________________________________________________

REFERRAL ADDRESS: ________________________ PHONE: __________________________

PRIMARY CARE PHYSICIAN: __________________ PHONE: __________________________

PHYSICIAN’S ADDRESS: __________________________________________________________

STUDENT OR FACULTY (circle if applies) – Asked to bring OSU ID to appointment Yes/No

PRIMARY PAYMENT SOURCE: ____________________ ID NUMBER: __________________

POLICY HOLDER(PoH) NAME ON INS CARD: _________________________________________

PoH DOB: ______________ Client’s Relation to PoH ________________________________

SECONDARY PAYMENT SOURCE: ____________________ ID NUMBER: __________________

PoH NAME ON INS CARD: __________________________ PoH DOB: ______________________

PRIVATE INSURANCE

PRESCRIPTION REQUESTED: Yes/No

CLIENT INSTRUCTED TO VERIFY THAT INSURANCE PAYS FOR SPEECH: Yes/No CLIENT

INSTRUCTED TO ASCERTAIN IF PRE-AUTHORIZATION REQUIRED: Yes/ No

IF PRE-AUTHORIZATION REQUIRED:

DATE OSU REQUESTED __________ PRIOR AUTH DATE CONFIRMED: ___________

SLIDING SCALE- First page of last tax year’s 1040 form REQUESTED Yes/No

Non SoonerCare CLIENTS

CASE HISTORY SENT: __________ DATE RECEIVED IN OFFICE: __________

SOONERCARE – Go to back page of this form and discuss with client

SCHEDULE (Clinical Coordinator)

DATE SCHEDULED: __________ TIME SCHEDULED __________ ROOM NUMBER: __________

DIAGNOSTIC SUPERVISOR: ______________ DIAGNOSTIC CLINICIAN: ______________

Revised 6/15
Pre-Authorization Requirements for Sooner Care Patients

Before we can SCHEDULE an evaluation, we MUST have prior authorization from SoonerCare.

We need 3 documents immediately. Two from the doctor and one from the parent

A. From the physician (or Physician’s Assistant/PA, or Advanced Registered Nurse Practitioner/ARNP or Clinical Nurse Specialist/CNS).
   1. A prescription written on a prescription pad that says: "speech/language evaluation & treatment as indicated", (Must be current – only good for 90 days).

   Requested ______________________
   _______________________________________________________
   _______________________________________________________
   Received_____________________________

   2. Copies of the physician’s visit/consult note FROM THE CHART dated within the past year that includes:
      a. that the doctor had a discussion with parent/guardian about the need for speech eval and treatment and
      b. that it is medically necessary.

      (This may be a well-child visit note, consultation note, etc.) It needs to be from the child's medical record and originate from the treating physician. NOTE: SoonerCare will not take a letter from the physician requesting services, only copies from the child’s actual chart.

      Requested ______________________
      _______________________________________________________
      _______________________________________________________
      Received_____________________________

   Doctor’s office should Fax it to (405) 744-8070. OSU Speech-Language-Hearing Clinic. We can then send the information to SoonerCare to request an evaluation.

B. From the Parents
   3. SoonerCare Parent Consent Form- signed.

      Sent __________________ Received_________________________

Before we schedule the appointment, we also must have

1. OSU Case History Form –Sent ________________ Received_____________________

2. The child’s IEP from their school, if they have one. Requested ________ Received_______________

3. Any other medical or prior evaluation/therapy documentation that could be helpful. Requested ___________

   Received_____________________

Revised 6/15
Clinician Responsibilities Before the Diagnostic Appointment

1. The clinician(s) contacts the diagnostic supervisor to set up a pre-diagnostic conference within 48 hours of receiving the assignment.

2. The clinician(s) should review the case history form, doctor referral/notes and any external reports or IEP documents in the client’s EMR file in the DOCUMENTs tab. Check to see all Consent forms were signed.

3. The "Diagnostic Planning Form" should be used by the clinician(s) to write up a proposed plan before meeting with the supervisor.

4. The diagnostic supervisor and the clinician(s) hold a pre-diagnostic conference, at which time the clinician(s) provides the proposed plan for the diagnostic session and final decision about which tests to use are made.

5. Diagnostic instruments must be checked out in the black binder kept in the front office whenever they are taken out of the diagnostic storage room. The clinician will return materials as soon as possible. Diagnostic manuals cannot be kept overnight or taken out of the clinic without the Clinic Coordinator’s prior approval. This information should be written on the diagnostic sign-out sheet (in the front office).

6. Do not store diagnostic manuals in the clinician workroom, graduate offices or therapy rooms if you are not actively using them.

7. A “Test Reservation Sign-up” sheet is also in the black binder in the front office. If you need to give a test at a certain time you can “reserve” the test for that time frame so others know that it needs to be available to you.

8. Digital recorders are stored in the front office. If you do not have your own recorder, these should be used for all diagnostics. These should also be returned (erased) at the end of the day, unless you have received permission from the Clinic Coordinator to keep them overnight.

9. **Diagnostics should be recorded on the VALT recording system.** Before the session, make sure you know how to run the equipment. The camera in the room can be remotely moved to get the area you need to view. If a session is recorded, it will be erased after viewing, unless you are going to include them in the video archive library. Work with the front office if you wish to download and burn a recording onto the Video Archive flash drive. Complete the yellow video archive form (found in the front office) for the client’s file, check out the Video Archive flash drive, download and return the flash drive in to the front office staff. Archived recordings on DVDs and flash drives are considered part of the client’s medical records and must be stored in a secure location. Students cannot retain client recordings as personal belongings. iPads can be used for recording; however, at this time we are unable to archive them.

10. It is the clinician's responsibility to contact the client to confirm the appointment and do a brief interview within the week of the appointment. This allows the clinician to build rapport with the
client and allows the client or their parents to ask any questions they may have.

11. If any changes are made concerning the appointment time or room for the diagnostic, notify the Front office staff, Clinic Coordinator and the diagnostic supervisor. If you need to schedule an additional day to complete the diagnostic or to have any other meetings related to the diagnostic with the client or family, contact the Clinic Coordinator to schedule a room and the front office to put it on the schedule.

12. Clients should cancel appointments with the Front office staff who in turn notifies the diagnostic supervisor, Clinic Coordinator, and the clinician. There is no charge for cancellation. *You will be given at least 7 days often 14 days’ notice before your evaluation. So please plan and be prepared on the day of the evaluation.
DIAGNOSTIC ASSIGNMENT

CONTACT YOUR SUPERVISOR WITHIN 48 HOURS OF RECEIVING THIS ASSIGNMENT.

Time diagnostic scheduled ________________________
Clinician Name: _________________________________
Client Name: _________________________________

This diagnostic has been assigned to you and ____________, supervisor.

1) You are to contact your supervisor within 48 hours.

2) You will call and confirm the appointment with the client (should the client need to change the agreed date/time, go back to the diagnostic supervisor for instructions on another date/time, notify front office, and repeat the process. DATE LOG

| Date diagnostic is scheduled | __________________________ |
| Room assigned                | __________________________ |

| Date student contacted supervisor | __________________________ |

| Date student called client to confirm appointment | __________________________ |

Check client file for signed:

___ Client/Parent Confidentiality Statement
___ Authorization for Disclosure of Protected Health Information
___ Permission for Clinical Services
___ Permission to leave telephone messages and electronically transmit information
___ Notice of Privacy Practice/Receipt of Notice of Privacy Practices Written Acknowledgement

Check forms/materials needed for diagnostic:

___ Clients To Be Scheduled form (CTBS)
___ Tests (you may need to reserve these!)
___ Test protocol forms; oral motor checklist; hearing screening form (in Protocol cabinet in hall)
___ Toys, reinforcers (e.g. stickers/snacks)
___ Check out digital recorder
___ Check VALT recording equipment in room for proper working order
___ Check out and practice with Audiometer, tympanometer and/or OAE
**DIAGNOSTIC PLANNING WORKSHEET**

Client: ___________________________ Age: ___________

Referral Source: ________________________________________________________________

Probable Development Level: ____________________________________________________

Chief Complaint: ________________________________________________________________

Other Complaints: ________________________________________________________________

<table>
<thead>
<tr>
<th>Areas to Assess</th>
<th>Specific concerns / Questions</th>
<th>Assessment Tools</th>
<th>Additional AT to consider</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Hearing</strong></td>
<td></td>
<td></td>
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<tr>
<td><strong>Oral Motor</strong></td>
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<td><strong>Sensory</strong></td>
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<tr>
<td><strong>Other areas</strong></td>
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*Continue Sections I, II, III on a separate page, if necessary.

IV. Precautions or factors to take into consideration i.e., visual impairment, behavioral problem, etc.

V. Case History Interview
   Indicate areas to be pursued in more detail after reading case history questionnaire.
INSTRUCTIONS FOR MIDDLE-EAR SCREENING: For each ear, draw the tympanogram and record the type, canal volume, admittance peak, and pressure peak in the appropriate boxes according to screening results. See flowchart on reverse of this page.

INSTRUCTIONS FOR PURE TONE SCREENING: Present a 20 dB HL pulsed signal at each screening frequency. Not responding to the 20 dB HL tone at any frequency in either ear shall constitute a “refer”. Record a “+” (plus) for “pass” or “-“ (minus) for “refer”.

CIRCLE METHOD OF PURE TONE SCREENING: CONVENTIONAL CONDITIONED PLAY

INSTRUCTIONS FOR PHYSIOLOGIC SCREENING: Check the type(s) of physiologic screening completed. Indicate screening results for each ear. Record a “+” (plus) for “pass” or “-” (minus) for “refer” in the appropriate box.

Type of Screening: OAE

SCREENING RESULTS: Right Ear Left Ear

RECOMMENDATIONS: Audiologic Referral PCP Referral

Re-Check in 4-6 Weeks Other (specify)

Pass newborn hearing screening? Y N
History of ear infections? Y N
P.E. tubes? Y N If Yes, When?

Comments:
MIDDLE-EAR / HEARING SCREENING PROTOCOL
WITHOUT OTOSCOPIC EXAMINATION

(PHNs and PNPs should refer to Practice Guideline/Approved Orders: Middle Ear Dysfunction)

1. Canal vol.: 0.2-1.8 mmho AND
2. Admit. peak: 0.3-1.8 mmho AND
3. Press. peak: +100 thru -190 daPa AND
4. Pass pure tone, VRA or physiologic screen
   PASS

1. Canal vol.: Less than 0.2 mmho OR
2. Canal vol.: Greater than 1.8 mmho and no hx of ventilation tubes OR
3. Admit. peak: Less than 0.3 mmho and not pass pure tone, VRA or physiologic screening* OR
4. Presence of drainage/blood
   IMMEDIATE REFERRAL PCP

All conditions present that are not specifically noted in the PASS or the IMMEDIATE REFERRAL TO PCP categories and including a pressure measure greater than 200 daPa (in children) constitute an "at-risk ear".

n.b.: A negative pressure peak (outside normal range) on three consecutive occasions warrants medical consultation.

RECHECK IN 4-6 WEEKS

SECOND SCREENING

NOT PASS
pure tone, VRA or physiologic screening
BUT
PASS middle-ear screening

AUDIOLOGIC REFERRAL

*NOTE: IF THE CHILD IS TOO YOUNG TO TEST USING PURE TONE SCREENING AND VRA OR PHYSIOLOGIC SCREENING IS NOT AVAILABLE, THE COMBINATION OF AN ADMITTANCE PEAK OF LESS THAN 0.3 MMHO AND A HISTORY OF MIDDLE EAR EPISODES IN THE LAST SIX MONTHS IS A BASIS FOR AN IMMEDIATE REFERRAL TO A PNP OR A PHYSICIAN.
ORAL MECHANISM SCREENING

NAME: _______________________  BIRTHDATE: _______________________

EXAMINER: ___________________  DATE: ______________________________

FACE
1. Symmetry (Normal or Right/Left Droop)____________________________________
2. Mouth Breathing (Yes/No)_______________________________________________
   Comments: __________________________________________________________________

LIPS
1. Pucker and Protrude (say /u/) YES NO
2. Retract (smile or say /i/) YES NO
3. Place upper teeth on lower lip (say /i' or /v/) YES NO
4. Strength (press tongue blade against lips): Normal Weak
   Comments: __________________________________________________________________

TEETH/OCCCLUSION
1. Condition of teeth: In repair _____________________________________________
   Needs dental attention ______________________________________________________
2. Note missing teeth and edentulous spaces: _________________________________
3. Occlusion: Normal _________ Distocclusion (overbite) _________ Open bite _________
   _______ Mesiocclusion (underbite) _________
   4. Is there a relation of dental structure to speech problem: YES NO
   Comments: __________________________________________________________________

TONGUE
1. Protrude and stabilize for 5 seconds YES NO
2. Lateralize to right and left rapidly and repeatedly YES NO
3. Elevate to alveolar ridge with mandible stable YES NO

Diadochokinetic syllable rates (norms on back) SECONDS TO COMPLETE
4. Repeat
   (a) /pʌ/ rapidly (20 repetitions) ____________________________________________
   (b) /tʌ/ rapidly (20 repetitions) ____________________________________________
   (c) /kʌ/ rapidly (20 repetitions) ____________________________________________
   (d) /pʌ / t k / rapidly (10 repetitions) ______________________________________

Comments: ___________________________________________________________________
PALATAL/PHARYNGEAL AREA

1. Length of velum (soft palate)  Normal  Short  Long
2. Mobility of velum during /ah/  Good  Fair  Trace  None
3. Are the palatal tonsils normal in appearance?  YES, NO
4. Is there drainage on posterior pharyngeal wall?  YES  NO

Comments: ____________________________

VOICE/RESONANCE

1. Prolong /ah/ (3 times): _______ seconds _______ seconds _______ seconds
   Norms: Children (minimum 10 seconds), Adults (minimum 15 seconds)
2. Tone (Normal/Breathy/Harsh/Hoarse) ______________________________
3. Pitch (Normal/Too High/Too Soft) ______________________________
4. Loudness (Normal/Hypernasal/Hyponasal) __________________________
5. Nasal Resonance (Normal/Hypernasal/Hyponasal/Cul de sac) __________
6. Breathing Pattern (Clavicular/Diaphragmatic) _________________________

Comments: ________________________________

_____________________________________________________________________

Norms in seconds for diadochokinetic syllable rates Age:

<table>
<thead>
<tr>
<th>Task</th>
<th>6</th>
<th>7</th>
<th>8</th>
<th>9</th>
<th>10</th>
<th>11</th>
<th>12</th>
<th>13</th>
</tr>
</thead>
<tbody>
<tr>
<td>/pΛ / (20)</td>
<td>4.8</td>
<td>4.8</td>
<td>4.2</td>
<td>4.0</td>
<td>3.7</td>
<td>3.6</td>
<td>3.4</td>
<td>3.3</td>
</tr>
<tr>
<td>/tΛ / (20)</td>
<td>4.9</td>
<td>4.9</td>
<td>4.4</td>
<td>4.1</td>
<td>3.8</td>
<td>3.6</td>
<td>3.5</td>
<td>3.3</td>
</tr>
<tr>
<td>/kΛ / (20)</td>
<td>5.5</td>
<td>5.3</td>
<td>4.8</td>
<td>4.6</td>
<td>4.3</td>
<td>4.0</td>
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<td>1.0</td>
<td>0.7</td>
<td>0.7</td>
<td>0.6</td>
<td>0.6</td>
<td>0.6</td>
<td>0.6</td>
</tr>
<tr>
<td>pΛ Λ t k / (10)</td>
<td>10.0</td>
<td>8.3</td>
<td>7.7</td>
<td>7.1</td>
<td>6.5</td>
<td>6.1</td>
<td>5.7</td>
<td></td>
</tr>
<tr>
<td>Standard Deviation</td>
<td>2.8</td>
<td>2.8</td>
<td>2.0</td>
<td>2.0</td>
<td>1.5</td>
<td>1.5</td>
<td>1.5</td>
<td>1.5</td>
</tr>
</tbody>
</table>
Day of Appointment

1. The client checks in at the office with the Front office staff. They will be given a parking permit if they need one.

2. The clinician(s) meets the client (and family) in the waiting room. If the client has not signed all of the forms in the case history packet or some were incorrectly completed, have those forms available (e.g.; Client/Parent Confidentiality Statement; Authorization for Disclosure of Protected Health Information; Permission for Clinical Services; Permission to leave telephone messages and electronically transmit information; Notice of Privacy Practice/Receipt of Notice of Privacy Practices Written Acknowledgement)

If the family wants the report sent to anyone other than the referring medical professional, a separate Authorization for Disclosure of Protected Health Information form for each individual should be completely filled out and signed by the client or responsible family member. If the form was signed, but no recipient has been identified and/or the address was not written in by the client, it is not valid.

3. The clinician(s) escorts the client to the diagnostic room. Depending upon the situation, the family may be included in the beginning of the diagnostic session, be invited to observe in the observation room, or wait in the waiting area. (Check with your supervisor to make that decision). The family should be aware that no baby-sitting is provided.

4. The supervisor is responsible for observing at least 50% of the diagnostic session. She/he will often be in the room with the clinician(s).

5. If two clinicians conducted the diagnostic session, they can both obtain full credit for the hours ONLY if they follow ASHA guidelines. “Although several students may observe a clinical session at one time, clinical practicum hours should be assigned only to the student who provides direct services to the individual receiving services or the individual's family. Typically, only one student at a time should be working with a client in order to count the practicum hours. Several students working as a team may receive credit for the same session, depending on the specific responsibilities that each student is assigned when working directly with the individual receiving services.” (Standard V-C, 2020 Standards and Implementation Procedures for the Certificate of Clinical Competence in Speech-Language Pathology

In other words, when more than one clinician is working with a single client and/or a relevant family member or guardian, or in a group treatment session, each clinician must be actively engaged in the planning, implementation and analysis of the session at all times in order to receive clock hour credit. For example, one clinician could be collected a language sample while the second clinician works with the client or one clinician leads a group activity interacting with the client while the other acts as a “coach” providing cueing and prompts to the client involved in the activity to help them complete the activity.
6. If possible, the client (and family) will wait a few minutes in the diagnostic room or waiting area while the clinician(s) and supervisor meet to review the findings. The supervisor, clinician(s), and client (or parents/guardian) will then return to the diagnostic room to discuss the results of the diagnostic testing. If discussion of the results is not possible at the time of the diagnostic, a future meeting set for following week should be scheduled.

7. At the end of the diagnostic conference, if therapy is recommended a "Clients To Be Scheduled" form should be completed and given to the Clinic Coordinator.

8. The clinician(s) and supervisor return with the client to the waiting area.

9. Front office staff will handle any billing matters. The front office will file with the client’s insurance, if they are using it. Self-pay is due at the time of the evaluation (adjustments can be made if the client completes the OSU Speech-Language-Hearing Financial Assistance Worksheet). Bursar, Visa and Master Card charges can be made.

After the Appointment

1. The clinician is responsible for writing a report after all the findings have been analyzed. There are three reasons for written reports. They:
   a. provide the clinician with practical interpreting results and writing clear reports;
   b. are required by ASHA to obtain diagnostic clock hours;
   c. and fulfill the legal and professional obligations of the OSU Speech-Language and Hearing Clinic.

2. Refer to Writing Guidelines for Professional Reports described earlier in this manual (Section 3 and 4) for details about professional writing of reports (e.g.; spacing, tense use, abbreviations).

3. All reports are strictly confidential. They can only be discussed for professional purposes. Personal copies cannot be retained. Likewise, audio or visual recording are to be erased or archived. The Authorization for Disclosure of Protected Health Information form must be signed before any information (verbal or written) can be shared with an outside agency or person other than the referring medical professional.

4. Reports are written following the Format for Evaluation Reports in this manual. The reports should be edited for precision and brevity before turning in to the supervisor.

5. Check with your supervisor if they want you to write the evaluation in a Word document or directly in the EMR.

6. The initial rough draft is due three days after the diagnostic, unless another date has been arranged with the supervisor.
7. **Turn in all scored protocols, language sample analysis, and informal testing** with the rough drafts or once you have entered the report in the EMR. The supervisor needs to be able to review them for scoring accuracy and interpretation.

8. All supplements to the reports - testing protocols, examples of client’s work - must include the client’s name, the date of the evaluation, and the clinician’s name. These protocols must be turned in to the front office for scanning into the file when the report is complete.

9. The supervisor will edit the rough draft within three days of its submission and notify the clinician. The clinician then makes any necessary corrections and provides the supervisor with the revised report within three days. When no further corrections are needed, the supervisor will finalize the report in the EMR program and alert the front office/clinician it is finalized via a To Do email in CounselEar.

10. If a printed copy is requested, the report should be stamped “Confidential” and stamped as “Copy” and/or “Parent Copy”.

11. If a printed copy is requested, cover letters should be filled out or created for the client/parent, referring physician and any other agency that the client wants the report to be sent to. The original cover letters should be attached to the copy of the report. All reports sent to nonreferring physicians and other agencies MUST HAVE an *Authorization for Disclosure of Protected Health Information* form. Copy this form and include with cover letter and report.


13. Put a copy of the cover letter into Routine Daily Filing and it will be scanned into the EMR program by the front office.

14. Occasionally, summaries and correspondence (including e-mails) with referring agencies are prepared by the clinician or the supervisor. Copies of all correspondence with referring agencies should be made and given to the Front office staff for scanning into the EMR file.

**ASHA Clock Hours and Grades**

1. The clinician(s) and the diagnostic supervisor schedule a final meeting to evaluate the clinician’s performance, level of competency, and to assign a grade. The Diagnostic Supervisor will use the appropriate sections on the “Supervisor’s Evaluation of Clinical Skills” form to evaluate competency and assign a grade.

2. Before meeting with the supervisor, the clinician(s) should fill out the related sections in the “Student’s Self-Evaluation of Clinical Skills” form.
3. The clinician(s) and supervisor will discuss the evaluation form and sign two copies – one given to the Clinic Coordinator and one for the student records. It is incorporated into the final grade for Advanced Practicum, CDIS 5210 or CDIS 4010.

4. During this meeting the supervisor finalizes the student's Clinical Clock Hours in the Typhon program online.

5. The supervisor should also check the EMR program to make sure the report has been finalized and sent out and all paperwork/protocols have been scanned into the Document section.

6. When counting clinical practicum hours for purposes of ASHA certification, only the actual time spent in sessions can be counted, and the time spent cannot be rounded up to the nearest 15-minute interval. (2020 Standards)
Evaluation Report Template (Underlined are the different sections in the CounselEar EMR)

HISTORY
CLIENT INFORMATION
Age:
Address:
Parents/Guardian: (delete guardian if not applicable or both if client is an adult)
Telephone:
Referred By: (referring physician should be listed first)
Date(s) of evaluation: (List all dates evaluation was given. Put report in CounselEar on the first visit date)
Time in/ Time Out:
Total Minutes:

DIAGNOSIS:
   Current Diagnosis
   ICD-10:

REASON FOR REFERRAL
BACKGROUND INFORMATION

RESULTS
AREAS TESTED/RESULTS SUMMARY/DIAGNOSIS:

RECOMMENDATIONS
THERAPY PLAN RECOMMENDATIONS
LONG TERM OBJECTIVE
SHORT TERM OBJECTIVES
PROGNOSIS

CUSTOM
Attestation Statement (for SoonerCare)
Certificate of Medical Necessity Statement (for Medicaid)

REFERRING PHYSICIAN

ADDITIONAL RECIPIENTS

CC

REPORT ATTACHMENTS

REPORT OPTIONS (Choose EVALUATION REPORT from dropdown for the title)
FORMAT AND PROCEDURES FOR EVALUATION REPORT

HISTORY

CLIENT INFORMATION

AGE:
BIRTHDATE:
ADDRESS:
TELEPHONE:
PARENT/GUARDIAN: (Delete guardian if not applicable, delete both if adult client)
REFERRED BY: (This is most often the referring physician and sometimes the client/the parent or school)
DATE(S) OF EVALUATION:

Time In/Out - The Hour/minute you picked the client up from the waiting room; and the hour/minute they left. Example: 10:31 am – 11:42 am
Total time: Example: 71 minutes

DIAGNOSIS

Current Diagnosis:
ICD-10CM: (Check with your supervisor for the correct ICD-10CM codes).

Always include any medical diagnosis as well as speech/language/hearing codes. Chronic Otitis Media, Down’s Syndrome, Prematurity – all impact communication and provide a “medical necessity” component that is required by most insurance companies.

REASON FOR REFERRAL - no current testing results go into the reason for referral

This is an introduction to the report. It includes the following information: (1) name of client; (2) age of client; (3) date(s) of evaluation; (4) place of evaluation; (5) referral source – most often the referring physician (6) position and or relationship of referral source to the client; (7) reason(s) for referral (generally stated according to the viewpoint of the referral source and/or family), and (8) Native language of client and if testing was conducted in same language

If it has been necessary to extend the evaluation over more than one date, briefly state the reason and provide the additional test dates.

BACKGROUND INFORMATION

This section of the report should contain any background information which is pertinent to understanding the client's communication problem (if one exists). Information included in this section will generally be obtained through the case history or parental interview.
When presenting background information, cite the source of your information and the person's position or relationship to the client. (e.g.; Information completed by the mother on the case history form indicated….; During interview with the client, ….)

Information pertinent to understanding a person's communication problem will vary from person to person. Below is a list of areas which might be included. It is not necessary to use subheadings for each area, but organize separate paragraphs for each area. For an adult separate paragraph may not be needed.

Medical and birth history
(Examples: pre-natal, perinatal, and post-natal events of significance, significant illnesses or accidents, hospitalization or extended medical treatment, present medications, general health, etc.) When reporting medical diagnoses, report the person making the diagnosis. Do not report diagnoses which are made by unqualified individuals or a diagnosis that you suspect is present. Also, do not include confidential information.

General motor and self-help development
(Examples: motor developmental milestones, general growth norms, present level of help/self-help, etc.). Generally, report development in chronological order.

Educational history
(Examples: extent and nature of education, general academic record, specific academic strengths and weaknesses). You may wish to expand this section to include work history or occupational goals for adults. For young children, include the preschool attended.

Psycho-social history
(Examples: extent and quality of social relationships among family, peers, community; interests, hobbies, use of free time, positive/negative behavioral characteristics, psychological and/or psychiatric evaluations and/or treatment) Use same precautions used in reporting medical information regarding confidential information.

Speech and language development
(Examples: pre-language behavior, speech and language milestones, when and by whom problem was first noticed, management of problem, therapy, when, where, by whom, duration of therapy, etc.; current speech and language status including auditory skills (reported by informants, not result of testing], environmental reactions to speech and language development, etc.)

Family history
(Examples: presence of other speech, language and/or hearing problems in the family, other languages spoken in the home, members of the family unit, education and occupation(s) of parent(s) or spouse, etc., parental disciplinary practices, age and health of family members, etc.)
RESULTS
AREAS TESTED/RESULTS
Select the skill areas that correspond to the type of assessment you have done. Possible choices are:

- Accent Modification/Language Difference
- Alternative/Augmentative Communication
- Aphasia
- Apraxia
- Articulation/phonology
- Auditory Processing (Discrimination/Memory)
- Aural Rehabilitation
- Cognitive-Communication
- Dysarthria
- Dyslexia
- Dysphagia
- Fluency
- Hearing
- Language
- Oral Motor
- Phonological Awareness
- Pragmatics/Social Skills
- Reading Comprehension Written
- Expression
- Voice/Resonance
- Other

**Other:** This section can include a description of the client's response to the testing situation (separation from parents, attention span, cooperativeness, etc.). Also included in this section could be informal observations which are important to the client's communication problems but do not fit into any other category. Examples: interaction with parents, unusual or bizarre behavior, motor and/or visual deficits, etc.

*For each area tested, include the following information in paragraph form*

1) Describe what the assessment tool is designed to test. Individual subtests should also be described. (see examples below)

2) Report subtests/composite/index **raw scores**, along with **standard scores** *(e.g. Scaled Scores; Standard Scores)*. Often **percentiles (%iles)** are included.

If you deviate from the standardized procedure of a test, you need to indicate the change made and why the change was made. If you question the reliability of your results, you need to indicate this and the reason(s) why. Important informal observations should also be included under the appropriate heading.
3) Include the **interpretation** of what the scores mean (e.g. average; mildly impaired, severely impaired).

4) After the SS and the severity interpretation, you then write a more **in-depth analysis of areas** that are strengths and those which are significantly impaired and a summary of the performance in each area.

5) When a number of tests are given in any one of the communication areas listed above, you can make headings in the section to help organize it.

Many SLPs and psychologists **do not recommend reporting age/grade equivalencies**. Here are some reasons why they are not valid and are confusing to parents and educators. The extensive problems include:

- These scores lead to inaccurate generalizations about overall performance, especially for those students who are very young or for those who attain extreme scores. For example, let's say that a test age-equivalent score for a 10-year old is age 3. Educators and parents typically assume that this means the child has aptitude typical of that of a 3-year-old. In reality, the client may be age appropriate in some ways, and extremely deficient in others, something not reflected in the score. A 3-year-old who scores an AE of 3 probably does so because they have typical developmental skills, while a 10-year-old with an AE of 3 has a completely different developmental pattern not reflected in that score.

- As children grow older, the reliability of these scores decreases because skill development patterns become less reliable. That is, normal children up to age 6 have remarkably similar sequences and patterns to their development, but this predictability fades with children above age 6.

- Age and grade scores decline with increasing age because as students age, it becomes easier for them to fall behind. For example, an 8-year-old can only fall 1-2 years behind in reading skills, but a 17-year-old can fall up to 7-8 years or more behind.

Example:

**AREA TESTED/RESULTS**

**Receptive Vocabulary:**
The *Peabody Picture Vocabulary Test- IV- Form A (PPVT- IV-A)* was given to assess vocabulary comprehension. The client received a standard score of 12 on the *PPVT-IV* which indicated receptive single word vocabulary skills to be within the average range for his age.

| Peabody Picture Vocabulary Test- IV-A (PPVT-IV-A) |
|------------------|----------------|----------------|----------------|
| Raw Score | Standard Score | Percentile | Severity |
| 132       | 12             | 73ile       | Average |

**Receptive/Expressive Language**
The Clinical Evaluation of Language Fundamentals: Fifth Edition (CELF-5) was administered to assess the client’s receptive and expressive language skills. The Core Language portion of the CELF-5 was administered and consisted of four subtests: Word Classes, Formulated Sentences, Recalling Sentences and Semantic Relationships. Each subtest yielded a raw score that converted to scaled score (Average = 10 +/-3) and a percentile rank as compared to same age peers. The Core Language Index yielded a Standard Score (Average = 100 +/-15) and percentile rank.

**Word Classes**
The Word Classes subtest evaluates the client’s ability to understand relationships between words (semantics). The client received a scaled score of 10 which indicated average skills for his age in this area.

**Formulated Sentences**
This subtest evaluated the client’s ability to formulate complete, semantically and grammatically correct spoken sentences of increasing length and complexity, while using given words and contextual constraints imposed by illustrations. The client received a scaled score of 7 which indicated borderline average/mildly impaired skills in this area. His sentences often lacked in subject content and he incorporated the given words into the beginning of sentences inappropriately. An example would be, “And raking the yard,” instead of formulating a sentence like, “The man and lady are raking their yard.”

**Recalling Sentences**
This subtest evaluated the client’s ability to listen to spoken sentences of increasing length and complexity and then repeat the sentences without changing them in any form. The client received a scaled score of 3 which indicated a severe delay in this area. He presented with the difficulty as the sentences increased in complexity and length over 8 words. This was likely a result of his apraxia.

**Semantic Relationships**
The Semantic Relationships subtest evaluated the client’s ability to interpret sentences that make comparisons, identify location or direction, specify time relationships, include serial order, and express passive voice. The client received a scaled score of 10 which indicated average abilities.

**Core Language Score**
The Core Language Score (CLS) is a measure of general language ability and it helps determine the presence or absence of a language disorder. The CLS consisted of scores of the four subtests described above: Word Classes, Formulated Sentences, Recalling Sentences, and Semantic Relationships. The client received a standard score of 85 on the CLS and was in the borderline average/mildly impaired range as compared to age matched peers. However, it should be noted the significant range of scores ranged from the Average range (Word Classes and Semantic Relationships) to mildly impaired (Formulated Sentences) to Severely Impaired (Recalling Sentences). This reflected good semantic skills receptively and an impairment in expressive skills.

<table>
<thead>
<tr>
<th>CELF-5 Subtests</th>
<th>Raw Score</th>
<th>Standard Score</th>
<th>%ile</th>
<th>Severity</th>
</tr>
</thead>
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<tr>
<td>Word Classes</td>
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<tr>
<td>Formulated Sentences</td>
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<td>7</td>
<td>16</td>
<td>Borderline Average/Mildly Impaired</td>
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<tr>
<td>Recalling Sentences</td>
<td>23</td>
<td>3</td>
<td>1</td>
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</tr>
<tr>
<td>Semantic Relationships</td>
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<td>10</td>
<td>50</td>
<td>Average</td>
</tr>
<tr>
<td>Core Language Index</td>
<td>85</td>
<td>16</td>
<td></td>
<td>Borderline Average/Mildly Impaired</td>
</tr>
</tbody>
</table>

Section 5  135
SUMMARY/DIAGNOSIS
This section should include a brief overview of the complete speech and language diagnosis and important contributing factors (behavioral, medical, etc.). When listing the diagnosis, also give an indication of severity. The summary section should also include the strengths and weaknesses of the client. This section should also provide an adequate basis for understanding the recommendations. If the client “referred” on the audiology screening, recommend that the client be seen by an audiologist.

*If you find yourself writing information that has not been described in the body of the report, you need to go back and add that information in the proper area. A “summary” should not contain new information.

Example 1:
Results of the diagnostic indicated that Zach has a severe receptive/expressive language and articulation disorder. Zach’s level of symbolic play was also impaired. It should be noted that during the first evaluation session, Zach was upset that his mother was not in the room and had a difficult time attending to the various stimuli presented before him. However, during the second session Zach was more comfortable and was able to attend to most of the stimuli presented to him.

Example 2:
The information obtained from the diagnostic evaluation suggested that Preston had a severe speech intelligibility disorder which negatively impacted his expressive language skills. Speech was characterized by multiple consonant deletions in all word positions and syllable deletion for multi-syllabic words similar to what is seen in children with a severe phonological disorder or childhood apraxia of speech. Due to the discrepancy between his receptive language skills and expressive language and speech intelligibility, speech and language therapy is warranted. On the OAE hearing screening, Preston’s results referred in the left ear. The client was referred to an audiologist for more in-depth testing.

RECOMMENDATIONS
THERAPY PLAN RECOMMENDATIONS
This section should include your recommendations regarding the need for speech/language, frequency of therapy, type of therapy, length of therapy and if any medical diagnosis contributed to the communication deficit. (Do not put down the amount of time you are recommending, just number of days per week and the length up to one year).

Example:
In view of the severity of Sarah’s expressive language and speech intelligibility delay secondary to her diagnosis of chronic otitis media, it is recommended that she be seen for skilled speech and language therapy twice a week, for one year beginning in late August 20xx.

LONG-TERM OBJECTIVES
This is a statement of the proposed level of functioning within one year or at discharge whichever one happens sooner.
NOTE: At this time, SoonerCare is recommending different, measurable Long-Term Objective for each major communication area (e.g.; one for speech, another for language).

Examples:
- The client will increase speech intelligibility with unfamiliar listeners in conversation to 80% intelligible.
- The client will demonstrate age-appropriate expressive language skills as measured by standardized testing, MLU and completion of short-term objectives at 80%.
- The client will demonstrate developmentally appropriate pragmatic, expressive, and receptive language skills in conversational speech 75% of the time.
- The client will improve his functional communication in home and school settings so that familiar listeners understand basic wants and ideas over 50% of the time.

SHORT-TERM OBJECTIVES
This section should include your recommendations regarding therapy goals and priorities. This could include:
1. Indicate areas to still need to be probed or re-evaluated more fully.
2. Write specific measurable, short-term objectives - If SoonerCare, include a statement of Medical necessity.
3. Include a family/client objective for home practice.
4. Include a yearly re-evaluation objective.
5. Include other evaluations indicated (medical, audiologist, psychologist) and who is to make the initial contact.
6. Indicate suggestions for classroom and/or home management.

Example:
Short -Term Objectives: - Statement of medical necessity only required for SoonerCare
Objective 1: In order to improve the ability to communicate with others during an emergency, the client will improve speech intelligibility by producing CV, CVCV, VC and CVC words with the phonemes in his repertoire 70% of his attempts with moderate clinician cueing.
Objective 2: In order to express specific needs in medical situations, the client will combine 3 to 4 words to request during play therapy 10 times per session given a clinician model.
Objective 3: In order to follow procedures related to safety both at home and in the community, the client will attend to an activity for 6 turns with 80% accuracy and minimal cueing.
Objective 4: The parent will participate in therapy through observation and completion of a home program that promotes generalization of learned therapy concepts over 75% of the time **
Objective 5: A yearly speech/language evaluation and hearing screening will be conducted.

**ALL REPORTS FOR CHILDREN NEED TO HAVE A PARENT/GUARDIAN OBJECTIVE –FOR IN THE CLINIC OR/AND AT HOME. Also, a SoonerCare requirement

PROGNOSIS (use template in CounselEar Recommendation section)
The prognostic statement should include the probability of the client reaching your long-term objective, why (reasons) you are making this prediction, and anticipated length of treatment.
**CHECK WITH SUPERVISOR TO SEE IF PROGNOSIS IS APPROPRIATE FOR LIFE CENTER CLIENTS - if so, a length of time is not needed Here are your choices:

PROGNOSIS (select the prognosis factors, range and the length of time from the parenthesis and then delete the parenthesis)
Due to the client's *motivation - Age - Family support - Severity of disorder - progress thus far*, prognosis for improvement with skilled speech treatment is *(Excellent, Good, Fair, Poor)* for the client to reach the long-term objectives listed above. It is anticipated that the client will need at least *(a year - 6 months)* of treatment to obtain this level of functioning.

Example:
Due to age-appropriate receptive language skills, family support and client motivation, the prognosis for improvement with skilled speech/language treatment is excellent for the client to reach the long-term objectives listed above. It is anticipated that the client will need at least 6 months of treatment to obtain these levels of functioning.

Or you could add the LTO into the statement if you wish:
The prognosis for improvement is excellent for the client to reach his long-term objective of improving his expressive language and demonstrate a MLU of 3.5 and age-appropriate syntactic structures due to family support, age-appropriate receptive skills and cooperative attitude. It is anticipated that the client will need at least a year of treatment to obtain these levels of functioning.

**CUSTOM (use the template in CounselEAR custom section) Attestation Statement**

**SOONER CARE ONLY**
I actively participated in the formulation of this progress report and agree with the statements and the objectives documented here.

**Certificate of Medical Necessity Statement**

**MEDICARE ONLY**
It will be understood that the treatment plan mentioned above is certified medically necessary by the documenting therapist and referring physician mentioned in this report. Unless the physician indicates otherwise through written correspondence with our office all further referrals will act as certification of medical necessity on the treatment plan indicated above.

Thank you for this referral. If you have questions regarding this plan of care, please contact us at (405)744-6021.

I certify the need for these services furnished under this plan of treatment while under my care.

___ I have no revisions to the plan of care.
___ Revise the plan of care as follows

____________________________________________________________________________
____________________________________________________________________________
________________________________________________

Physician Signature____________________________________________
Physician Name________________________________________________
Date: _______________________

**REFERRING PHYSICIAN**
Select the name of the referring physician or have the front office add it if not in CounselEAR. Select FAX as the preferred delivery. Create a FAX Cover and Cover Letter from the tabs/dropdowns in CounselEAR.
**ADDITIONAL RECIPIENTS**
Put family or adult client here. Select EHR and create a cover letter using the tabs/dropdowns.

Select other professionals/individuals the client has signed an *Authorization to Release Protected Health Information* form for. Select FAX as the preferred delivery and create Fax Cover and Cover letter from the tabs/dropdown.

**CC**
The referring physician and any additional recipients should show up automatically.

**REPORT ATTACHMENTS**
Add any PDF file to the report. Best option for tables that contain IPA symbols.

**REPORT OPTIONS** (Choose EVALUATION REPORT from the dropdown)

**PATIENT PORTAL** (Box is checked prior to finalizing report)

**EVALUATION REPORT CHECKLIST**

**CLIENT INFORMATION**

___ Name  
___ Age: Report in year/months up to adolescents  
___ Birthdate  
___ Address  
___ Telephone  
___ Parent/Guardian (delete Guardian or Parent if not appropriate)  
___ Referred By: Put referring physician/physician assistant/nurse before parents ___ Date(s) of evaluation;  
___ Current Diagnosis: (severity and communication disorder and medical etiology) ___ ICD-10-CM:  
___ Time in/ Time Out:  
___ Total Minutes:

**REASON FOR REFERRAL** – paragraph - NO RESULTS from evaluation go here

___ Name of client  
___ Age of client  
___ Date(s) of evaluation  
___ Place of evaluation  
___ Referral source with title and/or relationship of referral source to the client ___ Reason(s) for referral/purpose of visit – often as stated by parent and/or medical professional  
___ Brief statement of critical medical, medical and therapy history as related to the reason for referral  
___ Native language of client and if testing was conducted in same language
BACKGROUND INFORMATION
(Use different section if applies to the client)
_____ Medical and birth history _____ General Motor and self-help development _____ Educational
history _____ Vocational History _____ Psycho-social history _____ Speech and Language
Development _____ Family History

TESTING PROCEDURES AND RESULTS
SoonerCare requires these four areas to be reported on - informal observation and data will work
for Articulation and oral motor) For each area:
_____ Test Names and what is measured
_____ Raw Scores
_____ Standard/Scale Scores
_____ Subtests given and description of what each measure
_____ Interpretation of scores
________ Severity
________ Strengths/Age appropriate skills (or errors)
________ Weakness/deficit skills
_____ Supporting Tables
_____ Informal Observations and interpretation

SUMMARY/DIAGNOSIS
_____ Communication diagnosis and severity
_____ Contributing medical, developmental factors to communication disorder
_____ Strengths/weaknesses of skills areas tested

THERAPY PLAN RECOMMENDATIONS
_____ the need for skilled speech/language therapy (secondary to medical necessity if appropriate)
_____ Frequency of therapy
_____ Type of therapy
_____ Further diagnostics or referrals

LONG-TERM OBJECTIVES
_____ LTO Addresses each major communication area that has been diagnosed Each
LTO has these parts:
____ Performance ____ Condition (optional) ____ Criterion

SHORT-TERM OBJECTIVES -
_____ Included family objective/home program & re-evaluation
_____ If SoonerCare, each objective has a statement on medical necessity
Each STO has these 3 components
____ Performance ____ Condition ____ Criterion

PROGNOSIS
_____ Probability of client reaching LTO

Section 5 140
RE-EVALUATION GUIDELINES

Use the Evaluation Report format described above with slight modifications listed below.

REASON FOR REFERRAL
In a re-evaluation, you should also discuss prior evaluations. Write the month/year of prior evaluations. Give diagnosis and severity levels. State the reason for the re-evaluation.

EXAMPLE: Joey Brown, an eight-year ten-month old male, was initially referred to the Oklahoma State University (OSU) Speech-Language-Hearing Clinic by his physician, Dr. Smith and his school speech-language pathologist, Suzy Smith. Joey was initially evaluated on June 11, 20XX and began receiving speech and language services in the fall of 20XX. He presented with a severe receptive/expressive language disorder and a severe articulation/phonological processes disorder. Joey was last re-evaluated on June 19, 20XX, and results indicated a mild receptive/expressive language disorder and a severe articulation/phonological processes disorder. This yearly reevaluation was conducted on July 20, 20XX in his native language of English at the OSU Speech-Language-hearing Clinic to assess his current abilities and treatment objectives.

BACKGROUND INFORMATION
Give detailed background information since the insurance reviewers and others besides the parents do not have this information at the time they are reading the report. Include the same sections such as Medical History, School History, Family History, Gross Motor Development, etc.
In the **Speech and Language Development** section, summarize the past therapy objectives and the client’s progress.

**Example:**

Joey began to babble at 2 years, use single words at 2 ½ years, and combine words around 3-3 ½ years. His mother first noticed his delayed speech production when he was 2 and “wasn’t even trying to talk.” When younger, Joey was aware of his speech differences. When his speech was not understood, he used gestures or drawings to communicate. Joey attended preschool at the 1st Presbyterian Preschool when he was 2 years old. At age 3, he was evaluated by the Stillwater Public Schools to qualify him for public school programs. He was enrolled in the Richmond Early Childhood Center (RECC) 3-year-old program. He was referred to the OSU Speech-Language-Hearing Clinic by his SLP at the RECC program, Kim Jones. Joey was initially evaluated at OSU on June 11, 20XX and diagnosed with a severe receptive/expressive language disorder and a severe articulation/phonological processes disorder. He began attending speech and language therapy in the fall of 20XX and therapy focused on improving speech intelligibility and receptive/expressive language skills. He was re-evaluated each summer. His last re-evaluation at the OSU Clinic was conducted on June 19, 20XX and indicated a mild language delay and severe articulation/phonological processes disorder. In the fall of 20XX, it was noted that Joey presented with errors consistent with the diagnosis of childhood apraxia of speech. It was determined at the end of the spring semester in 20XX that his phonological awareness was impaired and limiting his receptive and expressive language skills in the areas of reading and writing. The *LindamoodBell Program for Reading, Spelling, and Speech (LiPS)* was introduced to the client on June 18, 20XX to promote his emerging literacy skills by targeting phonological deficits.

**SOONERCARE REQUIRES** listing the objectives from the last evaluation report and reporting on progress

### Progress Towards Objectives (Goals set August 20XX)

1. In order to communicate effectively in an emergency, the client will imitate initial /s,j/ at the structured word level with 80% accuracy and moderate cuing. **GOAL MET at 83% by November 20XX.** The client continues to have difficulty with Initial Consonant Deletion at the phrase and sentence levels with these phonemes.

2. In order to convey information about self in a medical situation, the client will produce intelligible utterances with 80% accuracy in conversation speech using 6 – 8-word utterances. **GOAL PARTIALLY MET by November 20XX.** Intelligibility was 70% when the context was known and below 50% if context was not known. The client continued to (Important to describe errors contributing to the objective not being met) ETC and so on.

### RESULTS - AREAS TESTED

*Briefly compare last year’s testing results with this year’s results if comparable in a paragraph after describing the current testing.* Standard Scores from two different tests cannot be compared. Sometimes SS may decrease as the child falls further behind his typically developing peers and you should address this also. TABLES with raw score and standard scores/scaled scores are helpful.

<table>
<thead>
<tr>
<th>GFTA-3 Scores</th>
</tr>
</thead>
<tbody>
<tr>
<td>Year</td>
</tr>
<tr>
<td>-------</td>
</tr>
</tbody>
</table>
### SUMMARY/DIAGNOSIS
Discuss progress/lack of progress over the past year as well as results of testing. If there is a medical diagnosis that has impacted the communication disorder, it should be included.

**EXAMPLE**
Testing results indicated that Steven has made significant improvement in speech intelligibility, auditory comprehension and verbal expression over the past year. Standardized testing indicated that he was within the average range for overall auditory comprehension/verbal expressive language ability, especially in the areas of semantics and ability to create complex sentences on structured tasks. Results indicated a moderate auditory processing/phonological awareness delay characterized by difficulties blending phonemes into words. Results of a spontaneous language sample indicated a mild to moderate expressive language delay characterized by reduced MLU for his age, occasional syntactic errors, and omissions of grammatical morphemes and words. He also had difficulty repeating sentences exactly. Steven’s mild/moderate apraxia continued to limit his ability to produce multiple consonant clusters (e.g. str), multisyllabic words and lengthy utterances and this was reflected in spontaneous speech scores. Steven presented with a mild to moderate delay in oral reading skills characterized by difficulties in rate, accuracy, and comprehension. Writing scores revealed a mild impairment in spelling and a borderline mild impairment in punctuation at the sentence level.

### SoonerCare Requirements for Evaluations and re-evaluations – as of July 2021

1. **REFERRAL SOURCE** – needs to be the client’s referring SoonerCare doctor, physician assistant or registered nurse. Always check to verify the referring professional’s correct title (e.g.; Dr. RPN, PA, etc)

2. **DIAGNOSIS/ICD 10 codes** – always include any medical diagnosis as well as speech/language/hearing codes. Chronic Otitis Media, Down’s Syndrome, Prematurity – all impact communication and provide a “medical necessity” component.

3. **REASON FOR REFERRAL** section – in addition to the above information
   a. Make sure to describe any medical issues that might be related to the communication disorder.
   b. You must state the client’s native language and that what language the evaluation/therapy were conducted in
      - Jack’s native language was English and the evaluation/therapy was conducted in this language.
      - English was Ali’s second language, while Arabic was his native language. This evaluation was primarily conducted in English. His mother was present during the evaluation and upon request would translate directions into Arabic.
      - Therapy will be conducted primarily in English with his mother or sister providing translation into Arabic whenever needed.
   c. You must state where the evaluation and/or therapy take place.
• The evaluation was conducted at the OSU Speech-Language-Hearing Clinic and therapy will be provided there also.

4. BACKGROUND INFORMATION
   a. should be detailed as the reviewers do not look at past reports/evaluations. It should include documentation of referring doctor (and others), relevant medical history, - especially include prematurity, chronic otitis media, any syndrome or other diagnosis such as autism, etc.; relevant speech/language/hearing/swallowing fluency/cognitive-communication history and diagnosis of a speech/language/swallowing fluency/cognitive-communication disorder.

5. If you are doing a re-evaluation for SoonerCare, you need to report on Progress toward Short Term Objectives listed on the last evaluation report as well as the background information above. If you put GOAL MET or GOAL PARTIALLY MET, go on to explain the current status/residual problems or why goal was not met.
   a. In the BACKGROUND INFORMATION section write a subheading Progress Towards Objectives (Goals set August 20xx) Example:

   BACKGROUND INFORMATION
   (All the pertinent medical and developmental history first) Then:

   Progress Towards Objectives (Goals set August 20XX)
   Objective #1: In order to communicate effectively in an emergency, the client will imitate initial /l,s,j/ at the structured word level with 80% accuracy and moderate cuing. GOAL MET at 83% by November 20XX. The client continues to have difficulty with Initial Consonant Deletion at the phrase and sentence levels with these phonemes.

   Objective #2: In order to convey information about self in a medical situation, the client will produce intelligible utterances with 80% accuracy in conversation speech using 6–8-word utterances. GOAL PARTIALLY MET by November 20XX. Intelligibility was 70% when the context was known and below 50% if context was not known. The client continued to (Important to describe errors contributing to the objective not being met) ETC and so on.

6. TESTING PROCEDURES AND RESULTS -
   a. sections for Articulation/Phonology; Language; Oral Motor and Hearing must all be evaluated and reported on. For the very young or unintelligible, this might not be a standardized assessment, but could be for Articulation - a phonemic inventory and syllable shape analysis based on observation and parent report. For Language, it could be the REEL or Rossetti based on parent interview.
   b. If the client does not pass the hearing screening or tympanometry, the resulting action must be addressed – such as referral to the physician for middle ear issues or to the audiologist for more in-depth evaluations. If the client is to be seen by OSU Audiology, there is a form in the front office you need to complete and give to the front office staff so a doctor’s prescription for audiology can be made.
c. Report standard score and scaled scores whenever possible. If using language samples, give data base information and/or developmental norms for the age you are working with.

d. If a **re-evaluation**, compare last year’s testing results with this year’s results if comparable.

7. **Summary/Diagnosis**
   Include information related to progress over the past year as well as current status. Any medical diagnosis related to the communication disorder should be stated. Indicate that skilled speech/language therapy is required to address the deficits described.

8. **Long Term Objectives** Long Term Objectives must be measurable – with a length of time anticipated to achieve them. Usually one year is the standard length for a LT Objective (See Section 2 – Beginning of Semester for detailed descriptions of LT Objectives)

   NOTE: At this time, SoonerCare is recommending **different, measurable** Long-Term Objective for each major communication area (e.g.; one for speech, another for language).

9. **Short Term Objectives** must be measurable and include **statement of Medical Necessity**. See Section 4 - for more examples of how to write STO with a Medical Necessity lead-in phrase than written in this section.

10. SoonerCare requires *that family be involved in the therapy sessions 50% of the time.*
    “Involvement of the parent/caregiver includes, but is not limited to, direct participation in the child’s session, instructional methods and practice assignments relayed by email or telephone, or instructional methods and practice assignments documented in a notebook along with data collection and parent/caregiver signatures. Documentation should clearly indicate: • the method by which the parent/caregiver was instructed (e.g., in person, electronically, etc.) • what goals and objectives were targeted; and • how the parent/caregiver was educated to reinforce, support and, in general, carry out the treatment plan outside of the therapy session.”

    **Examples**
    • The client and their family will promote carryover into spontaneous speech by completing a home program 4 days a week 80% of the time.
    • The parent will participate in the last 10 minutes of each therapy sessions and model techniques taught by the clinician to facilitate two-word utterances.
    • The clinician and parent will communicate via e-mail on a weekly basis and information will be shared regarding therapy objectives and techniques to target at home and any parental questions or concerns.
    • A home program that addresses the above objectives will be completed by the parents 80% of the time and observation of sessions will occur 50% of the time.

    a. Hearing must be screened every year and reported on in the progress report every 90 days. Make it your last objective on the Treatment Plan/Progress Report.
• A yearly hearing screening and speech/language evaluation will be conducted.

11. Attestation statement must be on all paperwork.
RE-EVALUATION REPORT CHECKLIST

CLIENT INFORMATION

____Name
____Age: Report in year/months up to adolescents
____Birthdate
____Address
____Telephone
____Parent/Guardian (delete Guardian or Parent if not appropriate)
____Referred By: Put referring physician/physician assistant/nurse before parents ____Date(s)
of evaluation;
____Current Diagnosis: (severity and communication disorder and medical etiology) ____ICD-
10-CM:
____Time in/ Time Out:
____Total Minutes:

REASON FOR REFERRAL – paragraph - NO RESULTS from evaluation go here

____Name of client
____Age of client
____Date(s) of evaluation
____Place of evaluation
____Referral source with title and/or relationship of referral source to the client
____Reason(s) for Re-evaluation – often to assess progress and update objectives as appropriate
____Brief statement of critical medical, medical and therapy history as related to the reason for
referral
____Briefly list all past re-evaluations, when completed and results.
____Native language of client and if testing was conducted in same language

BACKGROUND INFORMATION
(Use different sections as they apply to the client)

____Medical and birth history____General Motor and self-help development____Educational
history____Vocational History____Psycho-social history____Speech and Language
Development____Family History

SOONERCARE ONLY -
____Progress towards objectives from last evaluation. If each was met or not and why.

TESTING PROCEDURES AND RESULTS
SoonerCare requires these four areas to be reported on - informal observation and data will
work for Articulation and oral motor

Each major area should include the following:
____Test given and what is measured
____Raw Scores
Standard/Scale Scores
Subtests given and description of what each measures
Interpretation of scores
  Severity
  Strengths/Age appropriate skills (or age-appropriate errors)
  Weakness/deficit skills
Informal Observations and interpretation
Paragraph on last year’s testing results for that area (language, articulation, etc.)
  Tests given and severity results from past years
  Comparison of current testing with prior testing - improvements noted.
  If Standard Scores decreased - was it due to more advanced skills required by same age peers, attention/behavior on the day of testing or medical reasons? May need to report raw scores to show improvements - or describe the functional improvements in those skills that has been seen in therapy
Supporting Tables - both years if same tests given

SUMMARY/DIAGNOSIS
  Current communication diagnosis and severity.
  Improvements in areas/skills over the past year/comparison of scores and communication behaviors
  Contributing medical, developmental factors to communication disorder
  Strengths/weaknesses of skills areas tested

THERAPY PLAN RECOMMENDATIONS
  the need for skilled speech/language therapy (secondary to medical necessity if appropriate)
  Frequency of therapy
  Type of therapy
  Further diagnostics or referrals needed

LONG-TERM OBJECTIVES
  Addresses each major communication area that has been diagnosed Each LTO should have these components:
    Performance ___ Condition (optional) ___ Criterion

SHORT-TERM OBJECTIVES -
  Include family objective/home program & re-evaluation objectives - ___
  If SoonerCare, each objective has a statement on medical necessity
  Each STO should have
    Performance ___ Condition ___ Criterion

PROGNOSIS
  Probability of client reaching LTO
  Length of time to achieve LTO
Supporting evidence for prognosis

REFERRING PHYSICIAN (separate section in CounselEar)
- Referring medical professional
- Check fax and cover letter tabs for correct dropdown selection

ADDITIONAL RECIPIENTS (separate section in CounselEar)
- Parent or client’s name entered.
- Check cover letter tab for correct dropdown selection

REPORT OPTIONS (separate section in CounselEar)
- Evaluation report selected on dropdown

REPORT ATTACHMENTS (separate section in CounselEar)
- PDF only can be attached

PATIENT PORTAL - (separate section in CounselEar)
- Box checked before finalizing report

Professional Grammar and writing style
- No first-person pronouns
- Past tense
- Complete sentences
- Sentence structure
- Not overcomplicated or wordy
- Correct formatting of paragraphs/headers
EVALUATION REPORT EXAMPLE - Preschool

CLIENT INFORMATION
NAME: Lauren Jones
AGE: 3 years, 0 months
BIRTHDATE: 06/05/20XX
ADDRESS: 11 S. Street, Tulsa, OK, 74074
TELEPHONE: (918) 696-9899 (Sarah); (405) 833-0777 (Jon)
PARENTS: Sarah and Jon Jones REFERRED BY: Dr. Amy Heard, M.D.
DATE OF EVALUATION: 06/14/20XX

Time In/Out
2:30 pm – 3:45 pm
Total time in minutes
75 minutes

DIAGNOSIS
Current Diagnosis: Expressive language delay; Articulation/Phonological Process delay; Chronic Otitis Media
ICD-10CM: F80.1, F80.0; H65.20

REASON FOR REFERRAL
Lauren Jones, a 3-year, 0-month-old female, was referred to the Oklahoma State University Speech-Language-Hearing Clinic by her pediatrician Dr. Amy Heard due to concerns regarding delays in speech and expressive language skills secondary to chronic otitis media. Testing was conducted in Lauren’s native language, English.

BACKGROUND INFORMATION
Medical and Birth History
Lauren was born on June 5, 20XX, and no abnormalities during pregnancy were reported. Lauren had a history of Otitis Media resulting in Pressure Equalization (PE) tubes. Lauren’s mother reported that she was seen at Hearts for Hearing, and at her follow-up appointment, her ears were “clear”.

General Motor and Self-Help Development
It was reported that Lauren has difficulties with gross and fine motor development and was hypotonic. She has been with SoonerStart since she was 4 months old receiving Occupational Therapy (OT) and Physical Therapy (PT). Recently she had been evaluated by PT and OT for transition into the school setting. She qualified to receive both services at school for development of gross and fine motor skills.

Speech and Language Development
Because of delays, Lauren began receiving speech therapy through SoonerStart at the age of 4 months. On May 2nd, 2018, she was evaluated by Kim Keffer, SLP at Tulsa Public Schools
utilizing the Developmental Profile III (DP-III) and communication with Lauren’s SoonerStart speech/language therapist. Lauren received an Overall Standard Score of 87 in the Communication Domain, which was in the low average range, but there was a difference between her receptive and expressive abilities. As reported on Lauren’s Individualized Education Plan (IEP), Lauren had mostly CV words, and only combined around 2 words. It was reported that her receptive language appears to be a strength for her, as well as her cognitive skills. The family was encouraged by the school SLP to request additional speech therapy services for Lauren over the summer with possible continuation into the school year. She will be seen once weekly for 30 minutes beginning in August of 20XX in the school.

Family History
No family history of speech or language delays was reported.

AREA TESTED/RESULTS
Articulation/Phonology
No formal articulation testing was conducted due to Lauren’s ability to attend as well as some shyness. Her articulation and phonology skills were observed by the clinician during language testing. Lauren demonstrated the consonants /d, n, b, m, k, g, f, j, t, v, h, w/. She demonstrated some difficulty with /p/ and would voice it so it became /b/. Final consonant deletion and syllable reduction were present as she used mostly CV syllables for words (i.e. /ha/ for “Lauren,” /ti/ for “Jodi,” /wa/ for “wheel”), and some CVC words (i.e. /vum/ for “car”). Additionally, she sometimes demonstrated reduplication (i.e., /bubu/ for “pool,” and /dodi/ for “Jodi”). These phonological processes have generally resolved in children’s speech by the age of three.

Hearing
A hearing screening was administered to Lauren. The Otoacoustic Emissions (OAE) test was administered, and Lauren passed in her left ear. No seal was able to be obtained on her right ear, due to difficulties maintaining attention and interest. However, Lauren’s mother reported that she was seen recently at Hearts for Hearing where a hearing screening was administered, and no problems were found. For testing today, Lauren demonstrated adequate hearing in at least one ear.

Language
The Preschool Language Scale, Fifth Edition (PLS-5) was administered to Lauren to evaluate her expressive and receptive language abilities. The PLS-5 measures a child’s language abilities, from ages 0-7 years. It consists of two subscales, Auditory Comprehension (AC), and Expressive Communication (EC). It also has a Total Language Score (TLS). Both subscales and the TLS yield a standard with a mean score of 100. Standard scores from 85 to 115 are considered to be within the range of average.

The AC subscale assessed how well Lauren understands language. She received a standard score of 89 on the AC portion of the test, indicating that she was in the range of average in her auditory comprehension skills. As testing was discontinued when the client lost interest, her actual auditory comprehension score could be slightly higher. She demonstrated strengths in recognizing action in pictures, understanding spatial concepts (e.g.; off, in, on), quantitative concepts, (e.g.; one/all) and identifying colors. She also did well in understanding analogies, and
making inferences. She had difficulties in identifying objects when described by their use, and understanding negatives in sentences. It should be noted that Lauren lost interest after item number 37, identifies colors, and testing for AC was discontinued.

Next, Lauren was administered the EC subscale. This portion of the test measured Lauren’s expressive language abilities. Lauren received a standard score of 83 on the EC portion of the test. This score indicated that Lauren was below average in her expressive communication skills. She demonstrated strengths in naming a variety of pictured objects (i.e. bear - /be/, star - /da/, scissors - /na/ (consistent), and elephant - /fen/), and using a variety of single word nouns, verbs, and modifiers. She had difficulty in combining 3 or 4 words in spontaneous speech, using present progressive (-ing), and using plurals. It should be noted that because Lauren mostly says CV words, it would be difficult for her to add the syllables necessary to produce those grammatical endings.

Although her expressive language score on the PLS-5 indicated that she was only slightly below average for her age, Lauren primarily used single words and was not combining more than 2 words together. Her speech production abilities were mainly limited to CV words and reduplicated CVCV syllables which negatively impacted her expressive language skills. Though many of her words are produced in a consistent manner, unfamiliar listeners would only understand a small portion without the mother’s interpretation. Her expressive language was also characterized by difficulty with verbalizing words without prompting.

The TLS is a combination of the AC and EC subscale results and is meant to provide a representation of Lauren’s global language abilities. Lauren received a standard score of 85 indicating that she was borderline average/ mildly impaired for overall language skills (85-115). The difference between Lauren’s AC and EC scores was not statistically significant.

Findings are summarized in the table below.

**Preschool Language Scales, Fifth Edition (PLS-5)**

<table>
<thead>
<tr>
<th>Subtest</th>
<th>RS</th>
<th>SS</th>
<th>%ile</th>
<th>Severity</th>
</tr>
</thead>
<tbody>
<tr>
<td>Auditory Comprehension</td>
<td>35</td>
<td>89</td>
<td>23</td>
<td>Average</td>
</tr>
<tr>
<td>Expressive Communication</td>
<td>31</td>
<td>83</td>
<td>13</td>
<td>Mild</td>
</tr>
<tr>
<td>Total Language Score</td>
<td>66</td>
<td>85</td>
<td>16</td>
<td>Borderline Average/Mild</td>
</tr>
</tbody>
</table>

**Oral Motor**

Lauren’s oral motor mechanisms were observed by the clinician, and structures appeared to be functioning within normal limits with some mild hypotonia.
SUMMARY/DIAGNOSIS
Results of the speech and language evaluation indicated that Lauren presented with a moderate speech production/articulation disorders and expressive language delay. Lauren demonstrated difficulty producing some age appropriate sounds, and used final consonant deletion, reduplication and syllable deletion during production of most words. Results of hearing assessment indicated a pass in Lauren’s left ear. Though no seal was able to be achieved on her right ear, her mother reported a normal hearing evaluation conducted by an audiologist at Hearts for Hearing recently. Lauren has a history of chronic otitis media with PE tubes.

THERAPY PLAN RECOMMENDATIONS
Due to the severity of Lauren’s expressive language delay, it was recommended that she be seen for speech therapy at the Oklahoma State University Speech-Language-Hearing Clinic twice a week beginning in Summer 20XX.

LONG-TERM OBJECTIVES
#1. The client will increase her Mean Length of Utterance (MLU) to 3.0 as measured by language sampling and completion of short-term objectives.
#2. The client will increase speech intelligibility and complexity of word structures to age appropriate levels

SHORT-TERM OBJECTIVES
OBJECTIVE #1: The client will increase her spontaneous MLU to 2.0 by using two and three word phrases to request and describe objects and actions utilizing a variety of nouns, verbs, modifiers and other parts of speech.
OBJECTIVE #2: The client will eliminate final consonant deletion and syllable reduction with phonemes in her repertoire to correctly produce CVC and CVCV words with 80% accuracy in structured activities.
OBJECTIVE #3: The client will produce age appropriate phonemes including /p/ and possibly /g, k/ in all word positions with 80% accuracy.
OBJECTIVE #4: The client’s family will participate in therapy activities via observation and completion of a home program for a minimum of 50% of the time.
OBJECTIVE #5: The client will be given a yearly re-evaluation of communication and hearing abilities.

PROGNOSIS
Due to the client’s age, and family support, the prognosis for improvement with skilled treatment is good for the client to reach the long-term objectives listed above. It is anticipated that the client will need at least a year of treatment to obtain this level of functioning.

ATTESTATION STATEMENT: (SoonerCare only) Referring physician - Dr. Amy Heard
Additional Recipients - Sarah and Jon Jones CC
Dr. Amy Heard; Sarah and Jon Jones

Patient Portal (box checked prior to finalizing)
RE-EVALUATION REPORT EXAMPLE – School Age - SoonerCare
NAME: Matthew South
AGE: 5 years, 9 months
BIRTHDATE: January 17, 20XX
ADDRESS: 444 E 750 Road, Perkins, OK 74824
TELEPHONE: (405) 269-9547
PARENTS: Tom and Paula South
REFERRED BY: Dr. Stephen Smith
DATE OF EVALUATION: 11/20/20XX
Time In/Out 9:00am – 11:20 am
Total time in minutes 140 minutes

DIAGNOSIS Moderate-to-Severe Receptive and Expressive Language Delay; Mild-to-Moderate Articulation Disorder; Chronic Otitis Media
ICD-10CM: F80.2, F80.0, H65.20

REASON FOR REFERRAL
Matthew South, a 5 year, 9-month-old male, was referred to the Oklahoma State University Speech Language Hearing Clinic due to his lack of intelligibility by his physician, Dr. Smith. An initial evaluation of speech and language was conducted in December 20XX at Oklahoma State University Speech-Language-Hearing Clinic. Matthew was diagnosed at that time with a severe articulation disorder and a mild-to-moderate receptive and expressive language delay.

Matthew’s language and speech was re-evaluated at the Oklahoma State Speech Language Hearing Clinic on November 20, 20XX in English, his native language. This yearly re-evaluation was conducted to assess current skills, progress and update objectives.

BACKGROUND INFORMATION
Matthew presented with a normal birth history. He met all general motor and speech and language milestones within a typical time frame. Matthew attended kindergarten at Perkins Public Schools where he received group speech-language therapy once a week. He has reoccurring ear infections and occasionally has discharge. The client received Pressure Equalizing (PE) tubes in both ears in January 20XX.

Progress Towards Objectives (Goals set December 20XX)
#1 In order to improve the ability to communicate with others during an emergency, the client will accurately produce initial /s/ blends /sl, sm, sn, sp, sw/ at the word level with minimal verbal cueing with 80% accuracy. GOAL PARTIALLY MET as the client was able to accurately produce /sl, sm, sn, sp/ with 86% accuracy. Matthew still struggled to accurately produce the /s/ blend /sw/ as he was only 46% accuracy with heavy cueing and modeling.

#2 In order to express specific needs in medical situations, the client will accurately produce initial /s/ blends /sk, st/ at sentence level with minimal verbal cueing with 80% accuracy. GOAL MET as Matthew independently produced the /s/ blends /sk, st/ with 95% accuracy at sentence level.

#3 To enhance the client's skilled speech and more effectively communicate wants and needs in all settings, the client will accurately produce the final consonants /f, k, n, s, t, z/ at the sentence level.
level with minimal verbal cueing with 80% accuracy. GOAL MET as the client produced the final consonants with 98% accuracy at sentence level with no cueing.

4. To address expressive language delays secondary to articulation errors due to chronic otitis media, the client will accurately produce the plural morpheme /əz/ in a sentence completion task with minimal visual cueing with 90% accuracy. GOAL MET as Matthew was 98% accurate using the morpheme /əz/ in sentence completion tasks. The client still had problems producing the morpheme in spontaneous sentences.

5. The client’s parents will participate in the client’s progress towards objectives through attendance at therapy sessions a completion of the home program 80% of the time. GOAL MET as Matthew’s mother was present for every session and completed all homework.

6. The client will receive a yearly hearing screening to determine status of hearing. GOAL MET as the client’s hearing was screened on November 10, 20XX.

**AREA TESTED/RESULTS**

**Articulation/Phonology**

The Goldman-Fristoe Test of Articulation- 3rd Edition (GFTA-3) was administered to assess Matthew’s ability to properly articulate sounds at the word and sentence level. This is a standardized assessment and standard scores falling between 85 and 115 indicate skills within the average range.

Sounds- in-Words

Due to Matthew’s age, the Sound-in-Words subtest was used to assess his articulation skills when labeling single words. Matthew’s Sounds- in-Words standard score was 77, which was considered a moderate delay. He was able to properly articulate /p, b, d, g, m, n, ng, f, v, s, z, j, w, h/ at word level in all positions (e.g. initial, medial, final) with 80% accuracy or higher. Matthew was unable to articulate the following phonemes with 80% accuracy in some or all word positions /t, k, θ, ð, ʃ, ʤ, ʧ, j, r, l/. For clusters, the client was able to accurately produce /gl, kw, sl, st/ at least 80% of the time. Matthew was unable to accurately produce the following clusters at word level/bl, br, dr, fr, gr, kr, pl, pr, sp, sw, tr/. The client produced 82% (130/159) of the consonants accurately at the word level.

Phonological processes noted in Matthew's speech at the word level included: final consonant deletion (e.g.; "we" for "web"), weak syllable deletion (“phant” for “elephant”), gliding (e.g. "cwown" for "crown", “pwa” for "plate"), cluster reduction (e.g.; "pider" for "spider"), stopping of voiced and voiceless “th” (e.g.; "broder" for "brother"), and deaffrication (e.g. "teasher" for “teacher”, “vestable” for “vegetable”). Matthew added the /f/ phoneme between the /sw/ blend (e.g. “sfwing” for “swing”). By the age of 5, the processes of final consonant deletion, cluster reduction, and weak syllable deletion should have resolved and not be present in his speech. Stopping of voiced/voiceless "th", gliding of /r, l/ and deaffrication are considered ageappropriate errors.

Sounds-in-Sentences

The Sounds-In-Sentences subtest was also administered to assess the client’s articulation of sounds while produced in sentences. His standard score for Sounds-In-Sentences was 81, which was considered mildly impaired. The client omitted /θ/ in all word positions and /t/ in the medial word position. The phonological process of final consonant deletion was present with the
consonants, /n, t, z, l, θ/. Matthew also glided the /r/ sound in the initial position and presenting with gliding while producing the consonant clusters /bl, br, pl, gr, dr/. The client deleted /s, z/ in consonant clusters /ps, dz/.

Overall, Matthew’s speech intelligibility was considered good though occasional low intensity made it difficult for the clinician to understand him. He would periodically use a hoarse voice which also decreased his intelligibility. See the Table 5 at the end of report for detailed information on articulation errors.

The GFTA-3 was utilized to initially evaluate Matthew’s articulation for sounds in words in December 20XX. The results indicated that the client was severely delayed in articulation. The re-evaluation displayed progress as results indicated a mild-to-moderate delay in articulation.

<table>
<thead>
<tr>
<th>Area</th>
<th>Raw Score</th>
<th>Standard Score</th>
<th>Percentile</th>
<th>Severity</th>
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<tr>
<td>Sounds-in-Words</td>
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<td>77</td>
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<td>Sounds-in-Sentences</td>
<td>23</td>
<td>81</td>
<td>10</td>
<td>Mild</td>
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Table 2. 20XX Goldman-Fristoe Test of Articulation- 3rd Edition (GFTA-3)-Last year

<table>
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<tr>
<th>Area</th>
<th>Raw Score</th>
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<tr>
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<tr>
<td>Sounds-in-Sentences</td>
<td>40</td>
<td>60</td>
<td>Severe</td>
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</table>

Speech Sample
A speech sample was collected during the evaluation. Similar phonological processes in the GFTA-3 were also present within the speech sample. For instance, Matthew presented with gliding (e.g.; “swipes” for “stripes”), stopping (e.g.; "de" for "the") and cluster reduction (e.g.; “swipes” for “stripes”). The client also deleted the initial /h/ in “her” and presented with assimilation by saying “cottage” as “tottage”.

Hearing
A pure-tone audiometric hearing screening was conducted at 20 dB HL to evaluate the client’s hearing acuity. The client correctly identified all tones presented at 1000, 2000 & 4000 Hz in both the right and left ears.

Receptive/Expressive Language
The Clinical Evaluation of Language Fundamentals, Preschool, Second Edition (CELF-P2) is a standardized assessment that assesses both expressive and receptive language skills through a variety of subtests. Each subtest yields a scaled score; the average range includes scaled scores between 7-13. Subtest and Index descriptions and scores are addressed below, and findings are summarized in the table below.
Sentence Structure
The Sentence Structure subtest of the CELF-P2 assessed Matthew’s understanding of spoken language at the sentence level. Matthew’s scaled score was 5, which was considered a moderate delay. His strengths in the area of comprehension included understanding spatial concepts, passive verbs, and modifications. Areas of difficulty for Matthew included understanding infinitives, compound sentences, subordinate clauses and indirect requests.

Word Structure
The Word Structure portion of the CELF-P2 evaluated Matthew’s ability to use appropriate morphology and pronouns. Matthew received a scaled score of 4, which was considered a moderate delay. His strengths in this area included using the present progressive (verb + -ing), plurals, and contractible copulas (e.g.; It is big). Areas of difficulty for Matthew included using regular and irregular past tense, pronouns, and noun derivation.

Expressive Vocabulary
Matthew’s scaled score for Expressive Vocabulary was 4, which was considered severely impaired for his age. The client was able to identify food, verbs, and items associated with communication. Matthew had difficulty with objects correlating to science, math and parts of a whole item (e.g.; branch).

Core Language Score
The Core Language Score measures the client’s general language ability that quantifies a child’s overall language performance. The Core Language Score is derived by adding the scaled scores from the Sentence Structure, Word Structure, and Expressive Vocabulary subtests and converting the sum to a standard score. The sum of the scaled scores of the subtest was 14 resulting in a standard score of 69 which indicated that Matthew’s receptive and expressive language skills are moderately-to-severely delayed.

<table>
<thead>
<tr>
<th>Subtests</th>
<th>Raw Score</th>
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<td>Expressive Vocabulary</td>
<td>12</td>
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Table 3. (CELF-P2)

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<td>Core Language</td>
<td>14</td>
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</table>

Table 4. (CELF-P2)

The Preschool Language Scale- Fifth Edition (PLS-5) was used in the initial diagnostic to evaluate Matthew’s receptive and expressive language. The results indicated that the client was moderately delayed. The re-evaluation using the CELF-P2 displayed that the client presented with a moderate-to-severe delay. Although the PLS-5 and the CELF-P2 are both measures of a child’s receptive and expressive language skills, progress should not be measured by comparing
the results of the two assessments as each assessment assesses language differently, and each have different standardization groups. Additionally, as standardized tests compare clients to same age peers and much more language is expected as a child develops, it is not unusually for standardized severity levels to increase as a child ages. Matthew has made progress in his expressive language skills as measured by completion of his short-term objectives.

**Oral Motor**
An oral motor examination was conducted to evaluate the structure and function of the client’s oral mechanisms. No abnormalities in structure or function were detected.

**SUMMARY/DIAGNOSIS**
Testing results indicated that Matthew made progress in articulation as indicated by comparing the initial evaluation and the re-evaluation. Matthew also met or partially met all of the short-term goals for the fall semester. The client’s diagnosis of language altered from a moderate delay in the initial evaluation to a moderate-to-severe delay even though he made progress toward his short-term goals. The moderate-to-severe receptive and expressive language delay and a mild-to-moderate articulation disorder is negatively impacting Matthew’s daily communication abilities. A hearing screening indicated normal hearing acuity at this time.

**THERAPY PLAN RECOMMENDATIONS**
Due to Matthew’s diagnosis of a moderate-to-severe receptive and expressive language delay and a mild-to-moderate articulation disorder, it was recommended that he continue to receive speech services twice a week for one year beginning in the spring of 20XX.

**LONG TERM OBJECTIVES**
**Long Term Objective #1** - The client will improve his speech intelligibility by increasing his percentage of consonants correct to 90% on his annual articulation test.
**Long Term Objective #2** - The client will demonstrate improved receptive and expressive language skills as measured by completion of 80% of his short-term objectives.

**SHORT TERM OBJECTIVES**
1. In order to improve the ability to communicate with others during an emergency, the client will accurately produce initial /s/ blends /sk, sl, sm, sn, sp, st/ at the spontaneous sentence level with minimal verbal cueing with 90% accuracy.
2. In order to express specific needs in medical situations, the client will accurately produce the final consonants /p, b, t, k, n, θ, l, f/ at the spontaneous sentence level given minimal visual and/or verbal cues with 90% accuracy.
3. To enhance the client's skilled speech and more effectively communicate wants and needs in all settings, the client will accurately produce third-person singular morphemes /z, əz/ in the spontaneous sentence with minimal visual cueing with 90% accuracy.
4. To address expressive language delays secondary to articulation errors due to chronic otitis media, the client will accurately produce the past tense morphemes /d, əd/ in a spontaneous sentence given minimal visual cueing with 90% accuracy.
5. In order to follow procedures related to safety both at home and in the community, the client will correctly understand and use the objective pronoun “her” and the
subjective pronoun “she” in structured sentences in response to a verbal and/or visual prompt with 80% accuracy.

6. The parents will participate in the client's progress towards the semester objectives through attendance at therapy sessions and/or completion of a home program 70% of the time.

7. A yearly hearing screening and speech/language evaluation will be conducted.

PROGNOSIS
Due to Matthew’s age, demonstrated progress in therapy, and strong familial support, the prognosis to reach the long-term objectives listed above within a year with skilled speech therapy services is considered good.

Attestation statement: I was present with the student clinician during the entire evaluation and actively participated. I discussed the evaluation with the student and agree with the findings and plan as documented in this evaluation report. Referring Physician - Dr. Stephen Smith
Additional Recipients - Tom and Paula South
CC Tom and Paula South; Tom and Paula South

Report Attachments
GFTA-3 Sounds-in-Words- Current

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**GFTA-3 Sounds-in-Sentences**

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KEY: - omission

**PATIENT PORTAL** - box checked prior to finalization
RE-EVALUATION REPORT – ADULT LIFE CENTER

I. CLIENT INFORMATION

NAME: Dorothy Myers
AGE: 89
BIRTHDATE: November 17, 19XX
ADDRESS: 111N. Main Drive, OKC, OK 74075
TELEPHONE: 405 777-9999
REFERRED BY: LIFE Center
DATE(S) OF EVALUATION: 3/12/XX
Time In/Out 3:30 pm – 4:30 pm
Total time in minutes 60 minutes

DIAGNOSIS

Current Diagnosis: Vascular Dementia secondary to CVA; Cognitive Communication Deficit
ICD-10CM: F01.50, R41.841

REASON FOR REFERRAL

Dorothy Myers, an 89-year-old female, was referred to the Oklahoma State University Speech-Language-Hearing Clinic by the LIFE Center in 20XX. Dorothy has a history of Cerebrovascular accident (CVA) and dementia. An evaluation conducted in Summer of 20XX indicated that Dorothy showed a mild cognitive impairment with difficulties in reading comprehension, generative naming, and executive functioning. Dorothy was administered the Arizona Battery for Communication Disorders of Dementia (ABCD) on September 16, 20XX. Results of this evaluation indicated that Dorothy was within normal limits overall compared with those in her age range, with a mild deficit in the Language Domain. She was administered the Montreal Cognitive Assessment (MoCA) in Spring 20XX after a month of being hospitalized. Results indicated a cognitive impairment. Dorothy was not seen during the Summer or Fall 20XX semesters. Dorothy was re-evaluated on March 12, 20XX using again the ABCD and the MoCA.

BACKGROUND INFORMATION

Medical History
Dorothy began attending speech at the LIFE Adult Center provided by the Oklahoma State University Speech-Language-Hearing Clinic since 20XX. She has a history of dementia due to CVA, esophageal reflux, and a history of a heart attack. Dorothy complained of worsening eyesight, in her left eye especially. She also complained that her heart has been “getting worse” recently.

AREA TESTED/RESULTS

Cognitive-Communication
Arizona Battery for Communication Disorders of Dementia (ABCD)
Dorothy was evaluated using the ABCD. The ABCD has 17 subtests which cover mental status, story retelling – immediate, following commands, comparative questions, word learning – free recall, word learning – total recall (free & cued), word learning – recognition, repetition, object description, reading comprehension – word, reading comprehension – sentence, generative naming, confrontation naming, concept definition, generative drawing, figure copying, and story retelling – delayed. Each subtest covers one of the 5 constructs on the test, which include mental
status, episodic memory, linguistic expression, linguistic comprehension, and visuospatial construction. On this test, a score of 5 on each subtest indicates average linguistic communication skills in that area. Dorothy received a total overall score of 19.45 which consists of the sum of the average of each of her scores in the 5 constructs. This score indicates that Dorothy is below the average in her linguistic communication skills. A breakdown of the scores for each section can be found in the table below (TABLE A).

Donna’s strengths on this test were in the story retelling – immediate, comparative questions, word learning – recognition, reading comprehension – word, and concept definition. She had little difficulty on these sections and each received a score of 5, indicating normal abilities. Dorothy had more difficulty on the mental status, word learning – free recall, word learning – total recall, repetition, and generative naming sections. On the mental status section, she knew the answers to most of the basic questions, but struggled with some including “On what day of the month were you born,” and “What day of the month is this?” She also missed the current year, getting it mixed up with the previous year. Word learning – both free and total recall – proved to be difficult for Donna. She could remember only 2 of the words freely out of 16, and was able to be cued for 8 more of them. Repetition seemed to be difficult for Donna, especially as the syllables increased from 6 to 9, and she could sometimes only repeat 3 of them. On the generative naming section, Dorothy could think of only 5 means of transportation in the minute she was given.

TABLE A- ABCD

<table>
<thead>
<tr>
<th>Subtests</th>
<th>Mental</th>
<th>Episodic Mem</th>
<th>Ling. Exp.</th>
<th>Ling.Comp</th>
<th>Visuospatial</th>
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<td>4</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
Previously on this test, Dorothy scored a 17.65 overall. She did more poorly on 3 tests this time compared to her last evaluation. She maintained her score on 8 tests, and did better on 6 tests. A comparison of the two tests can be found in the table below (TABLE B).

### TABLE B- ABCD

<table>
<thead>
<tr>
<th>Subtests</th>
<th>Old score</th>
<th>New score</th>
</tr>
</thead>
<tbody>
<tr>
<td>Mental Status</td>
<td>3</td>
<td>3</td>
</tr>
<tr>
<td>Story Retelling – Immediate</td>
<td>4</td>
<td>5</td>
</tr>
<tr>
<td>Following Commands</td>
<td>3</td>
<td>4</td>
</tr>
<tr>
<td>Comparative Questions</td>
<td>3</td>
<td>5</td>
</tr>
<tr>
<td>Word learning – Free recall</td>
<td>3</td>
<td>3</td>
</tr>
<tr>
<td>Word learning – Total recall</td>
<td>3</td>
<td>3</td>
</tr>
<tr>
<td>Word learning – recognition</td>
<td>4</td>
<td>5</td>
</tr>
<tr>
<td>Repetition</td>
<td>4</td>
<td>3</td>
</tr>
<tr>
<td>Object Description</td>
<td>4</td>
<td>4</td>
</tr>
<tr>
<td>Reading Comp. – Word</td>
<td>3</td>
<td>5</td>
</tr>
<tr>
<td>Reading Comp. – Sentence</td>
<td>5</td>
<td>4</td>
</tr>
<tr>
<td>Generative Naming</td>
<td>2</td>
<td>3</td>
</tr>
<tr>
<td>Confrontation Naming</td>
<td>5</td>
<td>4</td>
</tr>
<tr>
<td>Concept Definition</td>
<td>4</td>
<td>4</td>
</tr>
<tr>
<td>Generative Drawing</td>
<td>5</td>
<td>5</td>
</tr>
<tr>
<td>Figure Copying</td>
<td>4</td>
<td>4</td>
</tr>
<tr>
<td>Story Retelling – Delayed</td>
<td>4</td>
<td>4</td>
</tr>
<tr>
<td>TOTAL OVERALL SCORE</td>
<td>17.65</td>
<td>19.45</td>
</tr>
</tbody>
</table>

**Montreal Cognitive Assessment (MoCA)**

Dorothy was also evaluated using the MoCA. The MoCA uses a variety of subtests to assess the client’s cognitive abilities. It was designed to distinguish client’s with mild cognitive impairments from normal elderly clients. The MoCA has 8 sections including visuospatial/executive, naming, memory, attention, language, abstraction, delayed recall, and orientation. A score of 26 out of 30 or higher on the MoCA indicates that the client has normal cognitive abilities. Dorothy received a score of 17 indicating that she has a mild cognitive impairment. A complete breakdown of Donna’s scores for each section can be found in the table below (TABLE C).
Dorothy struggled the most with the attention, abstraction, and delayed recall sections. With attention, she was able to repeat a sequence of numbers forwards and backwards, but had difficulty with counting backwards from 100 by 7. In the abstraction section, she had difficulty with appropriately listing similarities between two things. She was vague and unspecific in her comparisons. The delayed recall section proved to be the most difficult. She did not remember any of the 5 words previously practiced, and struggled even with cues. Dorothy had the most success in the naming section getting all of the pictures correct. She also did well on the visuospatial, language, and orientation sections missing only one point in each. She was able to draw well in the visuospatial section. She was able to repeat long sentences in the language section, and only had difficulty with the generative naming. Finally, she knew the month, year, day, place, and city, and struggled only with the exact date in the orientation section.

### TABLE C- MoCA

<table>
<thead>
<tr>
<th>Section</th>
<th>Score achieved</th>
<th>Score possible</th>
</tr>
</thead>
<tbody>
<tr>
<td>Visuospatial/Executive</td>
<td>4</td>
<td>5</td>
</tr>
<tr>
<td>Naming</td>
<td>3</td>
<td>3</td>
</tr>
<tr>
<td>Memory</td>
<td>n/a</td>
<td>n/a</td>
</tr>
<tr>
<td>Attention</td>
<td>3</td>
<td>6</td>
</tr>
<tr>
<td>Language</td>
<td>2</td>
<td>3</td>
</tr>
<tr>
<td>Abstraction</td>
<td>0</td>
<td>2</td>
</tr>
<tr>
<td>Delayed Recall</td>
<td>0</td>
<td>5</td>
</tr>
<tr>
<td>Orientation</td>
<td>5</td>
<td>6</td>
</tr>
<tr>
<td><strong>Total</strong></td>
<td><strong>17</strong></td>
<td><strong>30</strong></td>
</tr>
</tbody>
</table>

### SUMMARY/DIAGNOSIS

Results of the ABCD and MoCA evaluations indicated that Dorothy presented with below average communication skills, and a mild cognitive impairment respectively. She received an overall total score of 19.45 on the ABCD compared to 17.65 last time the test was administered, demonstrating improvement. She received a score of 17 out of 30 on the MoCA, demonstrating a continued mild cognitive impairment. Dorothy had the most difficulty with generative naming, word recall/memory, and abstraction/object description. She had the most success with confrontation naming, immediate story retelling, comparative questions, reading comprehension — word, drawing, and orientation.

### THERAPY PLAN RECOMMENDATIONS

Due to the impairments in Donna’s cognitive and communication abilities, it was recommended that Dorothy continue to be seen for speech therapy twice weekly beginning March 20XX.

### LONG-TERM OBJECTIVES

The client will maintain cognitive linguistic skills including executive functioning, short-term, and long-term memory with 80% accuracy.
SHORT-TERM OBJECTIVES

OBJECTIVE #1: The client will demonstrate new learning and recall of visual and verbal information by completing tasks and recalling details with 80% accuracy and minimal clinician cueing.

OBJECTIVE #2: The client will demonstrate cognitive flexibility and executive functioning by participating in structured problem-solving tasks and activities 80% of the time with minimal cueing.

OBJECTIVE #3: The client will improve descriptive language skills and topic maintenance in 80% of measured attempts with minimal cueing from the clinician.

OBJECTIVE #4: The client will improve generative naming skills by naming 15-20 items or more (depending on the task) in a given category in 60 seconds given minimal clinician cueing.

OBJECTIVE #5 Communication will occur between the clinician, LIFE Center staff and family on a monthly basis regarding the client’s objectives and strategies to use to help her recall information, problem solve and function more independently.

PROGNOSIS - Due to current cognitive ability and client motivation, Donna’s prognosis for maintaining cognitive linguistic skills including executive functioning, short-term, and long-term memory is good.

Certification of Medical Necessity:

It will be understood that the treatment plan mentioned above is certified medically necessary by the documenting therapist and referring physician mentioned in this report. Unless the physician indicates otherwise through written correspondence with our office all further referrals will act as certification of medical necessity on the treatment plan indicated above.

Thank you for this referral. If you have questions regarding this plan of care, please contact us at (405)744-6021.

I certify the need for these services furnished under this plan of treatment while under my care.

___I have no revisions to the plan of care.
___Revise the plan of care as follows
_____________________________________________________________________________
_____________________________________________________________________________
_____________________________________________________________________________

Physician Signature ______________________________________________________________
Physician Name _________________________________________________________________
Date: _______________________

REFERRING PHYSICIAN - Dr. Wedlake ADDITIONAL RECIPIENTS - Sally Myers
CC Dr. Wedlake; Sally Myers

Report Options - select Evaluation Report from dropdown
Patient Portal - check box prior to finalizing report