PSI Services LLC
https://test-takers.psiexams.com/tdlnrp
Email: TDLRSupport@psionline.com

TEXAS DEPARTMENT OF LICENSING AND REGULATION

HEARING INSTRUMENT FITTERS AND DISPENSERS PRACTICAL STATE LICENSING EXAMINATION CANDIDATE INFORMATION BULLETIN

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Please refer to our website to check for the most updated information at https://test-takers.psiexams.com/tdlnrp

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Updated 2/6/2026

TEST SCHEDULING PROCEDURES

The Texas Department of Licensing & Regulation (TDLR) has contracted with PSI Services LLC (PSI) to deliver its tests.

Upon TDLR approval of eligibility, you will receive an email confirmation with instructions for scheduling an appointment to take the test.

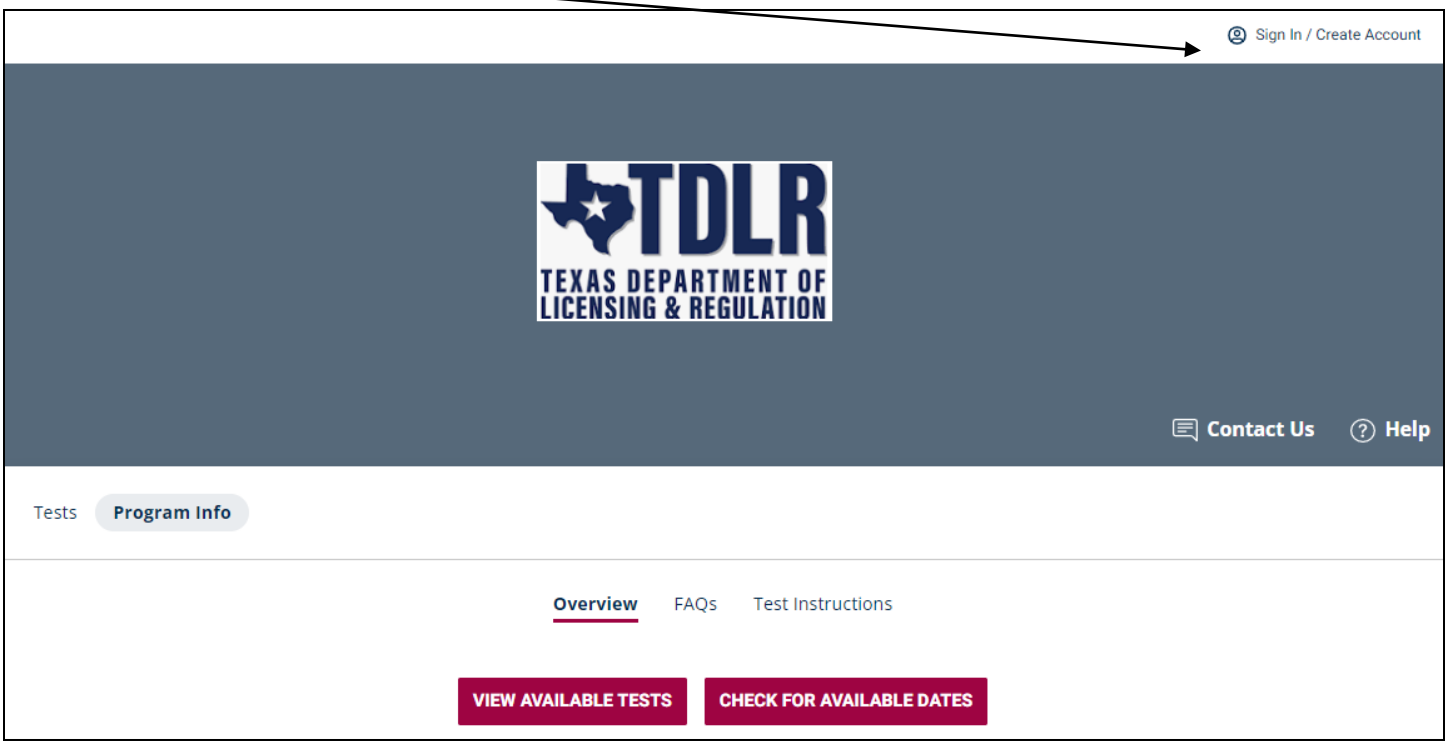
Test Fee $100

FEES ARE NOT REFUNDABLE OR TRANSFERABLE. Your test fee will be forfeited if you do not test within 1 year of the date your test fee is received by PSI.

ON-LINE SCHEDULING VIA WEBSITE

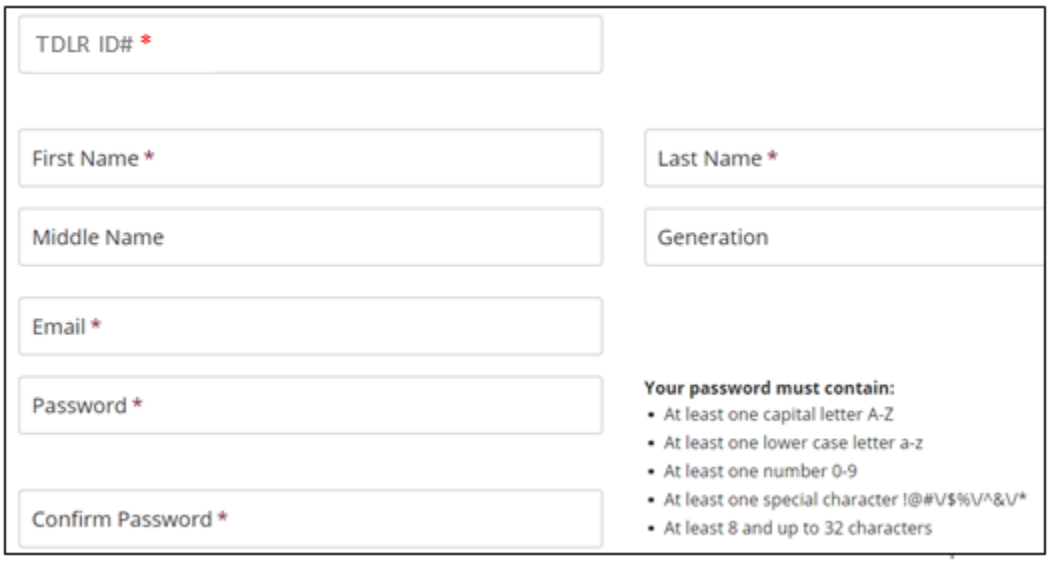
For the fastest and most convenient examination scheduling process, register for your examinations online by accessing PSI's registration Website: (https://test-takers.psiexams.com/tdlnrp)

1. Select **Sign In/Create Account**.

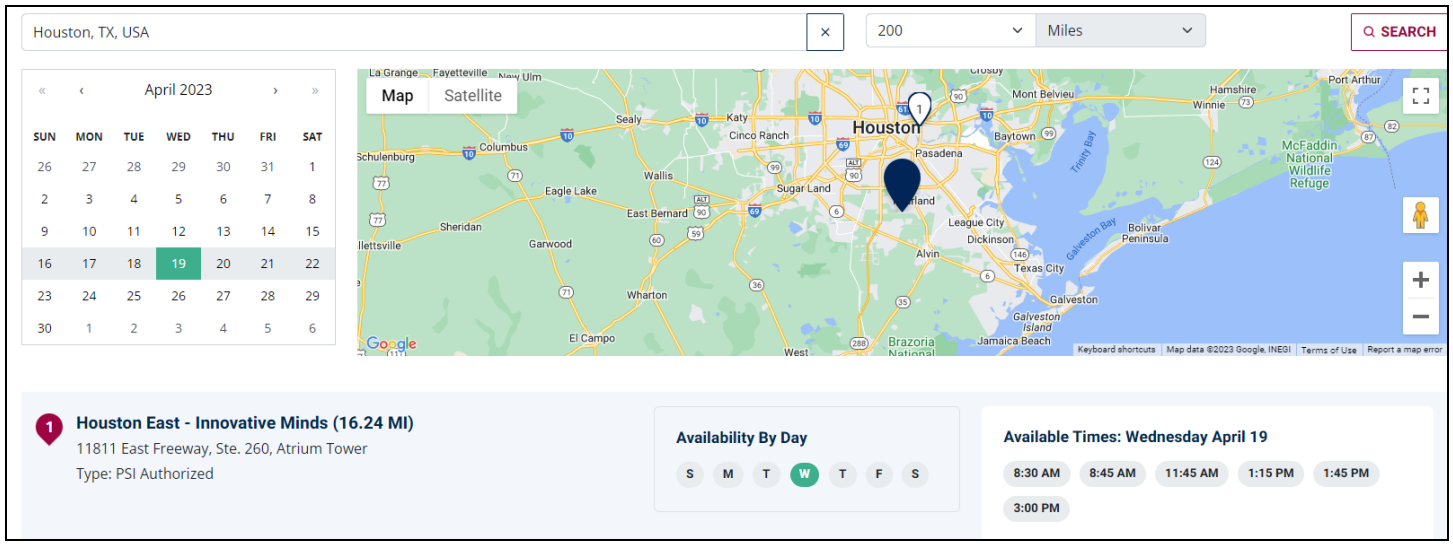


2. You will be prompted to **CREATE AN ACCOUNT** with PSI.

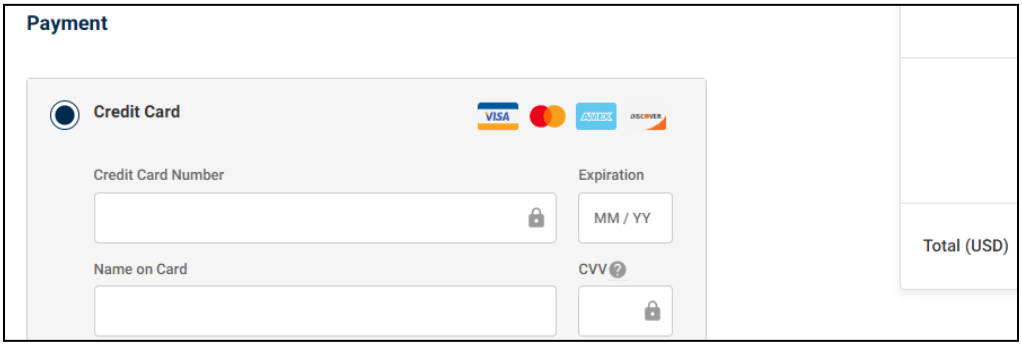
The first and last name must match exactly with your current, valid, government-issued ID.



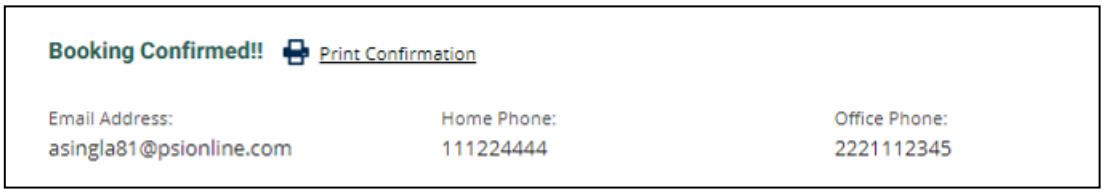
3. Enter the "City or Postal Code" and select **SEARCH**. You will then select the date and time you would like to test.



4. You are now ready to pay.



5. Once payment has been made you will receive a message confirming the test center, booked date, and booked time.



TELEPHONE REGISTRATION

For telephone registration, you will need a valid credit card (Visa, MasterCard, American Express or Discover). PSI registrars are available at (833) 333-4741, Monday through Friday between 6:30 am and 9:00 pm, and Saturday-Sunday between 8:00 am and 4:30 pm, Central Time, to receive your payment and schedule your appointment for the examination.

CANCEL OR RESCHEDULE A TEST APPOINTMENT

You may cancel and reschedule a test appointment without forfeiting your fee if your *cancellation notice is received 2 days before the scheduled test date*. For example, for a Monday appointment, the cancellation notice would need to be received on the previous Saturday.
You may call PSI at (833) 333-4741 or use the PSI Website.

Note: A voicemail or email message is not an acceptable form of cancellation. Please use the PSI Website or call PSI to speak directly to a Customer Service Representative.

MISSED APPOINTMENT OR LATE CANCELLATION

Your registration will be invalid, you will not be able to take the test as scheduled, and you will forfeit your test fee, if you:

- Do not cancel your appointment 2 days before the schedule test date;
- Do not appear for your test appointment;
- Arrive after test start time;
- Do not present proper identification when you arrive for the test.

TEST ACCOMMODATIONS

All PSI examination centers are equipped to provide access in accordance with the Americans with Disabilities Act (ADA) of 1990, and exam accommodations will be made in meeting a candidate's needs. A candidate with a disability or a candidate who would otherwise have difficulty taking the examination should request for alternative arrangements by Clicking Here. This form also includes out-of-state testing requests.

TEST SITE CLOSING FOR AN EMERGENCY

In the event that severe weather or another emergency forces the closure of a test site on a scheduled test date, your test will be rescheduled. PSI personnel will attempt to contact you in this situation. However, you may check the status of your test schedule by calling (833) 333-4741. Every effort will be made to reschedule your test at a convenient time as soon as possible.

REPORTING TO THE TEST SITE

On the day of the test, you should arrive 30 minutes prior to your scheduled appointment time. This allows time for sign-in and identification verification. NO conversing or any other form of communication among candidates is permitted once you enter the test site.

If you arrive late, you will NOT be admitted to the test site and you will forfeit your test registration fee.

REQUIRED IDENTIFICATION AT TEST SITE

You must provide 1 form of identification. The identification must be a VALID form of government-issued identification for example, driver's license*, state ID, or passport, which bears your printed name, photograph, signature or fingerprint, date of birth, and expiration date. Identification provided must match all information provided by TDLR to PSI upon eligibility. If your ID does not contain the required information, you may be asked to provide other forms of valid identification to confirm your identity.

A digital copy of your identification documentation will be taken upon check in and stored with your personal data.

*An expired driver's license will be accepted only if accompanied by a VALID Texas Department of Public Safety temporary permit. Likewise, the temporary permits must be accompanied by the expired DPS driver's license.

If you cannot provide the required identification, you must call (833) 333-4741 at least 3 weeks prior to your scheduled appointment to arrange a way to meet this security requirement. *Failure to provide the required identification at the time of the test without notifying PSI is considered a missed appointment, and you will not be able to take the test and will forfeit your test fee.*

SECURITY PROCEDURES

The following security procedures will apply during the test:

- Candidates may take only approved items into the test room.
- All personal belongings of candidates, with the exception of close-fitting jackets or sweatshirts, should be placed in the secure storage provided at each site prior to entering the test room. Personal belongings **include**, **but are not limited to**, the following items:
  - **Electronic devices of any type**, including cellular / mobile phones, recording devices, electronic watches, cameras, pagers, laptop computers, tablet computers (e.g., iPads), music players (e.g., iPods), smart watches, radios, or electronic games.
  - **Bulky or loose clothing or coats** that could be used to conceal recording devices or notes, including coats, shawls, heavy jackets, or overcoats.
  - **Hats or headgear not worn for religious reasons** or as religious apparel, including hats, baseball caps, or visors.
  - **Other personal items**, including purses, notebooks, reference or reading material, briefcases, backpacks, wallets, pens, pencils, other writing devices, food, drinks, and good luck items.
- Person(s) accompanying a test candidate may not wait in the test center, inside the building or on the building's property. This applies to guests of any nature, including drivers, children, friends, family, colleagues or instructors.
- No smoking, eating, or drinking is allowed in the test center.

- During the check in process, all candidates will be asked if they possess any prohibited items. Candidates may also be asked to empty their pockets and turn them out for the proctor to ensure they are empty. The proctor may also ask candidates to lift up the ends of their sleeves and the bottoms of their pant legs to ensure that notes or recording devices are not being hidden there.
- Proctors will also carefully inspect eyeglass frames, tie tacks, or any other apparel that could be used to harbor a recording device. Proctors will ask to inspect any such items in candidates' pockets.
- If prohibited items are found during check-in, candidates shall put them in the provided secure storage or return these items to their vehicle. PSI will not be responsible for the security of any personal belongings or prohibited items.
- Any candidate possessing prohibited items in the test room shall immediately have his or her test results invalidated, and PSI shall notify the test sponsor of the occurrence.
- Any candidate seen giving or receiving assistance on an test, found with unauthorized materials, or who violates any security regulations will be asked to surrender all test materials and to leave the test center. All such instances will be reported to the test sponsor.
- Copying or communicating test content is violation of a candidate's contract with PSI, and federal and state law. Either may result in the disqualification of test results and may lead to legal action.
- Once candidates have been seated and the test begins, they may leave the test room only to use the restroom, and only after obtaining permission from the proctor. Candidate will not receive extra time to complete the test.
- Proctors and or raters are NOT allowed to converse with candidates and therefore are NOT permitted to instruct or discuss test results in any way. Please direct all questions and/or concerns to PSI Customer Service.

TEST SITE LOCATIONS

Austin
1524 S I-35 Frontage Road, Suite 300
Austin, TX 78704

Dallas/Richardson
300 N Coit, Suite 172
Richardson, TX 75080

Houston (Northwest)
9800 Northwest Freeway, Suite 200
Houston, TX 77092

San Antonio
5555 NW Parkway, Suite 135
San Antonio, TX 78249

PRACTICAL TEST

The practical test is given three times per year. It is offered at the PSI Austin, Dallas/Richardson, Houston, and San Antonio practical test sites. Please note, scheduling is on a first come first serve basis.

TEST DATE
January 23, 2027
March 20, 2027
May 22, 2027
June 24 2027**
September 18, 2027

**Conference in Austin. Site to be determined.

MODEL REQUIREMENTS

Changes to the New Model Requirement: For the Audiometric portion of the test, supervisors are no longer required to serve as models for their candidates. Candidates are required to bring a model of their choice who is at least 18 years of age.

- Your model must be present with you at the time specified on the Admission Notice;
- Must be at least 18 years of age;
- Must be willing to have candidate perform procedures on them;
- Must present a current, government-issued photo identification with date of birth, such as a driver's license, at the test site;
- Must sign Model Affidavit form (Release of Liability & Indemnity Agreement – attached) upon arrival at the test site; and
- Must not assist the candidate in any way during the test.
- Your model is prohibited from communicating with you, the proctor, or the rater once you enter the test area. However, your model will follow your instructions to answer questions and may inform you and/or the rater if you are hurting them at which point, the rater will end the task, explain their decision to end the task, and move on to the next task.
- If the rater independently determines you are performing a task in an unsafe manner that will hurt or injure the model, the rater will end the task, explain their decision to end the task, and move on to the next task.
- Your model must leave the test site property immediately once he/she has finished participating in the Audiometric portion of the test.

IMPORTANT NOTICE

A PSI practical test rater (examiner) may not evaluate the practical test of a candidate who is the rater's current student, current employee, employer or coworker, or is related to the rater by family, personal or financial interest or other relationship. If you feel the rater that is assigned to you falls into one or more of these categories, you must notify the rater immediately. If it is found that a rater has evaluated a candidate and violated this policy, the candidate's test results may be voided.

Proctors and/or raters are NOT allowed to converse with candidates and therefore are NOT permitted to instruct or discuss test results in any way. Please direct all questions and/or concerns to PSI Customer Service.

TEST REVIEW

PSI, in cooperation with TDLR, will be regularly evaluating the tests being administered to ensure that the tests accurately measure competency in the required knowledge areas. This test will be analyzed by PSI test development staff as well as Subject Matter Experts from the State of Texas. **There is NO review of the Practical test.**

PRACTICAL EXAMINATION CONTENT OUTLINES

AUDIOMETRIC Portion = 90 Minutes
EAR IMPRESSION Portion = 30 Minutes

The practical examination consists of two portions: the Audiometric portion and the Ear Impression portion. If you are unsuccessful in passing either portion you will be required to retake the failed portion at a future administration.

PRACTICAL EXAMINATION SEQUENCE TO BE FOLLOWED

Once you have indicated completion of a task, please be advised you will be required to continue to the next task, and you will not be allowed to return to previously completed tasks.

AUDIOMETRIC

1. Equipment Set Up and Pre-test Procedures
2. Otoscopy
3. Air Conduction Audiometry
   a. Pure Tones
      1. Unmasked
      1. Masked
4. Bone Conduction Audiometry
   a. Unmasked
   b. Masked
5. Speech Audiometry
   a. Speech Reception Threshold (SRT)
      MUST identify 50% correct
      1. Unmasked
      2. Masked
   b. Most Comfortable Level (MCL)
   c. Loudness Discomfort Level (LDL)
   d. Word Recognition
      1. Unmasked
      2. Masked
6. Sound Field Audiometry
   a. Equipment Set Up
   b. Unaided
      1. Speech Reception Threshold (SRT)
      2. Word Recognition
   c. Aided
      1. Speech Reception Threshold (SRT)
      2. Word Recognition

EAR IMPRESSION

You will only be allowed one opportunity to make an ear impression.

Please be sure you have all the necessary equipment and supplies required for this portion of the examination.

PROCEDURE

1. Cleanliness and Sanitation
2. Instructions to the Patient
3. Otoscopic Ear Inspection
4. Ear Canal Block Selection and Placement
5. Otoscopic Block Placement Verification
6. Impression Material Preparation
7. Insertion/Injection of Ear Impression Material
8. Removal of Impression
9. Post Impression Otoscopic Ear Inspection
10. Impression Critique

TX HEARING INSTRUMENT FITTERS AND DISPENSERS PRACTICAL EXAMINATION REQUIRED EQUIPMENT

***** CELL PHONES ARE NOT ALLOWED IN THE TEST ROOM *****

- Audiometer – If using a computerized audiometer, manual settings should be used. Automatic bracketing, automatic masking levels, automatic PTA calculation, automatic SRT, and word recognition computation should be disabled.
- **AUTOMATIC FUNCTIONS SHOULD BE DISABLED**. For computerized/digital/automatic audiometers, where the automatic function cannot be disabled, please be prepared to describe/demonstrate the task.
- Must download and print audiogram from the TDLR website and bring it to the test center. If using a computer-based audiometer, you MUST transfer the results to the TDLR audiogram.
- You will have to turn in your paper audiogram regardless of your type of audiometer. If you have a computerized audiometer, you may choose to complete the audiogram at the end of each task or at the end of the examination.
- Provide proof of current equipment (audiometer and sound level meter) calibration.
- Sound level meter must measure down to at least 42 dBA (A Scale) and must be a separate handheld piece of equipment from your audiometer.
- Sound field speaker(s)
- Headphones or inserts
- Bone oscillator
- Recorded speech material (phonetically balanced [PB] words, spondees, and cold-running speech/paired comparison sentences). **NO LIVE VOICE ALLOWED.**
- You must bring your 50-word PB and spondee word lists. Only words are allowed on this list, **NO PROCEDURES**.
- Necessary cords, including extension cords.
- Syringe and necessary supplies for taking an ear impression. You **MUST** use **SILICONE**; you may NOT use liquid and powder impression material.
- Otoscope
- Earlight
- Sanitizing products (e.g., disinfectant wipes, alcohol wipes, hand sanitizer, etc.)

Only non-programmable calculators that are silent, battery-operated, and do not have paper tape printing capabilities will be allowed in the test room.

TX HEARING INSTRUMENT FITTERS AND DISPENSERS PRACTICAL EXAMINATION REQUIREMENTS

You will be required to provide the proper instructions and perform the following tasks for:

1. Pre-test Set Up
2. Otoscopy
3. Air Conduction Testing
4. Air Conduction Masking
5. Bone Conduction Testing
6. Bone Conduction Masking
7. Speech Reception Threshold (SRT)
8. Speech Reception Threshold (SRT)
9. Most Comfortable Level (MCL)
10. Loudness Discomfort Level (LDL)
11. Word Recognition Testing (under headphones/inserts)
12. Word Recognition Masking
13. Sound Field Testing
14. Speech Reception Threshold (SRT) Unaided
15. Word Recognition Unaided
16. Speech Reception Threshold (SRT) Aided
17. Word Recognition Aided

- Demonstrate biologic audiometer performance verification (listening check).
- Demonstrate how to calibrate the audiometer's speech circuit for recorded speech testing utilizing the audiometer's VU meter.
- Measure and record ambient level of the testing equipment.
- Demonstrate how to place the patient to be tested (i.e., back to examiner).
- Demonstrate otoscopy, utilizing proper sanitation and demonstrate proper bracing. The candidate will be required to describe the tympanic membrane and ear canal.
- Demonstrate correct, proper, and effective headphone/insert tip and bone oscillator sanitation and placement. The bone oscillator must not touch the pinna and there should be no hair trapped between the mastoid bone and the oscillator.
- Demonstrate the recommended frequencies and proper sequence to test for air conduction and bone conduction audiometry.
- Demonstrate the proper method for performing all air and bone conduction tests (i.e., use of the ascending, descending, and ascending-descending methods).
- Demonstrate the proper set up of the audiometer's Sound Field system (i.e., speaker distance, placement).
- Demonstrate proper hygiene and equipment sanitation at all times.
- Demonstrate how to calculate Pure Tone Average (PTA) and record in the appropriate place.
- Demonstrate how to utilize the PTA to begin the Speech Reception Threshold (SRT) test. The SRT test should have a beginning presentation level of 10 to 15 dB above the air conduction PTA of the test ear for headphones/inserts.
- Demonstrate the proper type of words to perform SRT test.
- Know that the SRT level is determined by finding the lowest level where a patient can understand 50% of the spondee words correctly.
- Demonstrate the proper method for performing word recognition under headphones/inserts.
- Demonstrate how to use the appropriate symbols for recording the various test results.
- Demonstrate how to appropriately determine masking levels and where to record them on the audiogram.
- Know and be able to explain how to determine the starting point or dB level for various audiometric tests, including the masking.
- Demonstrate the proper method for obtaining accurate Most Comfortable Levels (MCL) and Loudness Discomfort Levels (LDL).
- Demonstrate how to utilize the PTA to begin the SRT test in Sound Field. The SRT test should have a beginning presentation level of 30 to 40 dB above the air conduction of the better ear for Sound Field.
- Demonstrate the proper method for performing word recognition in Sound Field.

PRACTICAL EXAMINATION PROCEDURES FOR PURE TONE TEST MASKING

AIR CONDUCTION

When to Mask

1. When the air conduction threshold of the test ear (TE) and the air conduction threshold of the non-test ear (NTE) differ by 40 dB or more.
2. When the air conduction threshold of the TE and bone conduction threshold of the NTE differ by 40 dB or more.
3. When the air conduction threshold of the TE and the air conduction threshold of the NTE differ by 70 dB or more for inserts.

Procedure

- Select the initial amount of masking for the NTE: NTE air threshold plus 10 to 15 dB, then reestablish threshold.
- Each time the patient responds, increase masking by 5 dB.
- Each time the patient does not respond, increase signal in 5 dB steps until patient responds.
- Continue until masking can be increased three consecutive 5 dB steps without a threshold shift. At this point a plateau has been reached.
- Record both the masked threshold and the final masking level.

BONE CONDUCTION

When to Mask

1. When unmasked bone conduction responses are asymmetric.
2. When the air conduction threshold of the TE and the bone conduction threshold of the TE differ by 10 to 15 db or more.

Procedure

- Obtain bone conduction threshold in TE with the NTE nonoccluded.
- Select the initial amount of masking for the NTE: NTE air threshold plus 10 to 15 dB, then reestablish threshold.
- Each time patient responds, increase masking by 5 dB.
- Each time patient does not respond, increase signal in 5 dB steps until patient responds.
- Continue until masking can be increased three consecutive 5 dB steps without a threshold shift. At this point a plateau has been reached.
- Record both the masked threshold and the final masking level.

PRACTICAL EXAMINATION PROCEDURES FOR SPEECH TEST AND SPEECH TEST MASKING

SPEECH RECEPTION THRESHOLD (SRT)

Procedure

1. Presentation level begins 10 to 15 dB above the PTA of the TE.
2. Use spondee words.
3. Use the bracketing method.
    a. Decrease stimuli in 5 dB increments.
    b. Record the lowest level the spondee words were repeated 50% of the time

When to Mask

1. When the SRT of the TE and SRT or PTA of the NTE differ by 40 dB or more.
2. When the SRT of the TE and pure tone bone conduction threshold average of the NTE differ by 40 dB or more.
3. When the SRT of the TE and the SRT of the NTE differ by 60 dB or more using inserts.

Procedure

- Obtain unmasked SRT in the TE. Use a masking level in the NTE 30 dB below the SRT of the TE. The masking level remains constant throughout the procedure.
- Record the masked SRT and the masking level used.

WORD RECOGNITION

When to Mask

1. When the presentation level to the TE and SRT or PTA of the NTE differ by 40 dB or more.
2. When the presentation level to the TE and SRT or pure tone bone conduction threshold average of the NTE differ by 40 dB or more.

Procedure

- Use a masking level in the NTE 30 dB below the word recognition presentation level of the TE. The masking level remains constant throughout the procedure.
- Record masked word recognition score and the masking level used.

PRACTICAL EXAMINATION PROCEDURES FOR SOUND FIELD TESTING

SET UP PROCEDURE

1. Use recorded speech materials.
2. Speaker placement – approximately 1 meter from test subject at ear level.
3. Test subject placement – facing speaker

UNAIDED SRT

Present recorded speech material at 30 to 40 dB HL above the better ear PTA. Use the same procedure in sound field that you used under headphones/inserts to establish an unaided SRT.

UNAIDED WORD RECOGNITION

Present recorded speech material at normal conversational level (45 to 65 dB HL). Use the same procedure in sound field that you used under headphones/inserts to establish an unaided word recognition score. The presentation level remains constant throughout the procedure.

AIDED SRT

Follow the same procedure you used in unaided SRT sound field testing above.

AIDED WORD RECOGNITION

Follow the same procedure as you used in unaided word recognition sound field testing above.

Validation is achieved during sound field testing when the techniques used for aided and unaided are the same.

Please note that live voice **cannot** be used during the sound field portion of the examination.

PRACTICAL EXAMINATION SUPPLEMENTAL READING LIST

The reference material listed below may prove helpful to candidates in the review of the subject areas included in the examination. **These materials may not contain all the information needed to be competent in all categories or to pass the examination**. This list does not denote endorsement of specific references. **This reference list is only a small sample of material available which contain the necessary information**.

1. **Professional Training Textbook in Hearing Health Sciences,** International Hearing Society, 2016, Hayden-McNeil 14903 Pilot Drive, Plymouth, MI, 48170

2. **Professional Training Workbook in Hearing Health Sciences,** International Hearing Society, 2016, Hayden-McNeil 14903 Pilot Drive, Plymouth, MI, 48170

3. **IHS Trainer Manual,** 3rd Edition, International Hearing Society, 2019 Hayden-McNeil 14903 Pilot Drive, Plymouth, MI, 48170

4. **Handbook of Clinical Audiology**, 7th Edition, Jack Katz, 2014, Published by Wolters Kluwer Health. 2700 Lake Cook Road Riverwoods, IL 60015

5. **Audiology, The Fundamentals**, 3rd Edition, Fred Bess and Larry Humes, 2003, Published by Williams and Wilkins.

6. **Strategies for Selecting and Verifying Hearing Aid Fittings**, 2nd Edition Michael Valente, 2011, Published by Thieme Medical Publishers, Inc., 381 Park Avenue South, New York, NY 10016

7. **Handbook of Hearing Aid Amplification**, Volumes 1 & 2, Ed. Robert Sandlin, 1988, Published by College Hill Press, 34 Beacon Street, Boston, Massachusetts 02108

8. **Roeser's Audiology Desk Reference**, Ross J. Roeser, 2nd edition, 2013, Published by Thieme Medical Publishers, Inc.

9. **Introduction to Audiology (Pearson Communication Sciences and Disorders**), 13th Edition, Frederick N. Martin, John Greer Clark, 2018, Published by Pearson

If you are using a live model, you MUST bring this form to your Practical test. If you do not have a completed form at the time of the test, you will not be allowed to take the test and you will forfeit your fees.

Release of Liability & Indemnity Agreement

This release of liability and indemnity agreement is being entered into so that Psychological Services, Inc. ("**PSI**") will permit me to participate as a live model in connection with the Texas Hearing Instrument Fitters and Dispensers practical skills tests conducted at **_____** (the "**Event**").

I HEREBY ACKNOWLEDGE THE INHERENT RISKS OF PARTICIPATING AS A LIVE MODEL FOR A PERSON DEMONSTRATING HEARING INSTRUMENT FITTER AND DISPENSER SKILLS. Participation in any such activity necessarily involves risks of injury. I realize the risks include, but are not limited to: negligence; inattention; misuse of supplies equipment; equipment that may be or become damaged; and accidents that may or may not be foreseeable. I acknowledge that the above list is not inclusive of all possible risks associated with such activities and I agree that this list in no way limits the extent or reach of this release. **I VOLUNTARILY ASSUME ALL RISKS, WHETHER FORESEEABLE OR NOT, WITH FULL KNOWLEDGE AND APPRECIATION OF THE DANGER AND RISK INVOLVED.**

I acknowledge that no representations or warranties of any kind whatsoever have been made to me regarding my qualifications or ability to participate in the Event, or regarding any of the services to be performed in connection with the Event. I acknowledge that PSI does not supervise Audiometric test activities, including without limitation, at the Event.

RELEASE AND INDEMNITY: I voluntarily agree to assume all risk of personal injury, including damages that may occur arising out of or relating to the Event. I, ON BEHALF OF MYSELF AND MY SPOUSE, FAMILY, ASSIGNS, HEIRS, REPRESENTATIVES, EXECUTORS, AND ADMINISTRATORS, HEREBY KNOWINGLY AND INTENTIONALLY WAIVE AND RELEASE, HOLD HARMLESS, AND AGREE TO DEFEND AND INDEMNIFY PSI, ITS SUCCESSORS, ASSIGNS, OFFICERS, EMPLOYEES, AFFILIATED ORGANIZATIONS AND AGENTS, AND EACH OF THEM, FROM ALL LIABILITIES, CLAIMS, DEMANDS, LOSSES, COSTS AND EXPENSES, INCLUDING REASONABLE ATTORNEYS' FEES, ARISING BY REASON OF ANY SUCH PERSONAL INJURY OR DAMAGE THAT MAY RESULT**THIS RELEASE SHALL BE EFFECTIVE EVEN IF THE LOSS, DAMAGE OR INJURY WAS NOT FORESEEABLE OR RESULTS OR HAS RESULTED FROM THE ACTIVE OR PASSIVE NEGLIGENCE, WRONGFUL ACTS, OMISSIONS, BREACH OF WARRANTY OR STRICT TORT LIABILITY OF PSI OR THE OTHER PARTIES RELEASED.**

I UNDERSTAND THAT I AM NOT TO ASSIST OR AID THE HEARING INSTRUMENT FITTER AND DISPENSER EXAMINEE IN ANY WAY IN CONNECTION WITH THE TEST AND THAT DOING SO WILL INVALIDATE A CANDIDATE'S TEST RESULTS.

I understand that this release is a contract. I expressly state that I have read, understand and am familiar with all its provisions and that I sign it of my own free will. I further expressly agree that this release, waiver and indemnification agreement is intended to be as broad and as inclusive as is permissible under the laws of the State of California and that if any portion of this agreement is held to be invalid, the balance shall, notwithstanding, continue in full force and effect.

Name: _____ Name: _____

(Please Print) (Please Print)

Signature: _____ Signature: _____

Date:_____/_____/_____ Date:_____/_____/_____