

Pre-Session Survey: Oral Mechanism Exam Training

Please complete this survey 3 weeks prior to the training session. Your responses will help us tailor the session to your experience level and learning preferences.

1. Experience Level

Have you performed an oral mechanism examination before?

- Yes
- No
- Observed only

2. Confidence Rating

How confident do you feel about performing an oral mech exam?

(1 = Not confident, 5 = Very confident)

- 1 2 3 4 5

3. Knowledge Self-Assessment

Choose the best answer for each question.

1. Which cranial nerve is primarily responsible for tongue movement?

- CN V (Trigeminal)
- CN VII (Facial)
- CN XII (Hypoglossal)
- CN IX (Glossopharyngeal)

2. What does asymmetry during tongue protrusion most likely suggest?

- Normal variation
- Neurological involvement
- Dental issues
- Velopharyngeal dysfunction

3. Which structure is examined for elevation during phonation?

- Tongue
- Hard palate
- Velum/soft palate
- Uvula

4. During an oral mech exam, what is the purpose of diadochokinetic tasks?

- Measure gag reflex
- Assess range of motion
- Evaluate speech intelligibility
- Assess coordination and rate of movement

5. Which of the following is NOT a typical part of the oral mech exam?

- Jaw movement
- Phonemic inventory
- Lip closure
- Palatal elevation

4. Preferred Learning Style

How do you learn best? (Select all that apply)

- Visual (e.g., diagrams, videos)
- Auditory (e.g., lectures, discussion)
- Hands-on (e.g., practice, simulation)
- Reading/Writing
- Other: _____