



**Legacy Good Samaritan Vestibular & Audiology Services Quick-Pick**  
 1040 NW 22<sup>nd</sup> Ave., Suite 460, Portland, Oregon 97210 Phone 503-413-8154 Fax 503-413-6944

**Patient name:** \_\_\_\_\_ **DOB:** \_\_\_\_\_

**Phone #:** \_\_\_\_\_

**Is an interpreter needed?** \_\_\_\_\_ **Language:** \_\_\_\_\_

**Referred by:** \_\_\_\_\_ **Phone #:** \_\_\_\_\_

**Physician's Signature:** \_\_\_\_\_ **Date:** \_\_\_\_\_

**Reason for testing/ICD-10:** \_\_\_\_\_

**Insurance/ ID/ Group (Please include Demographics):** \_\_\_\_\_

**Check (☑) the appropriate box(es) for individual test selection: (please send chart notes with referral)**

- Audiogram:**
- Tympanometry:**
- Acoustic Reflex Studies:**
- ABR (Auditory Brainstem Response):**
- ECoG (Electrocochleography):**
- VEMP (Vestibular Evoked Myogenic Potential test):**
- Otoacoustic Emissions:**
- Tinnitus Evaluation:**
- Computerized Dynamic Posturography:**
- Rotary Chair Studies:** (includes single sine rotations, step test, full-field OPK, VVOR, VOR+fixation suppression and subjective visual vertical)
- Pressure/Valsalva VNG Test:**
- VNG/Hallpike:** (via infrared video goggles (VNG) or with EOG electrodes (ENG) if necessary).

**OR, check (☑) the appropriate box for group tests:**

- Audiological/Vestibular Evaluation:**.....Audiogram, Tympanometry, Tympanometric Pressure Test (with Pressure/Valsalva VNG test if TP+), ABR, ECOG, Computerized Dynamic Posturography, VEMP, Rotary Chair Studies, VNG/Hallpike.
- Vestibular/Balance only:**.....Computerized Dynamic Posturography, Rotary Chair, VNG/Hallpike.
- Positional Vertigo (BPPV) suspected:**....VNG/Hallpike
- Hearing loss:**.....Audiogram, Tympanometry.
- Tinnitus Evaluation**.....Audiogram, Tympanometry, Tinnitus Evaluation.

*Office use only:* Appointment date: \_\_\_\_\_ Confirmation Packet Mailed/E-mailed/Fax'd: \_\_\_\_\_  
Date Time Date Initials

Return Patient? Yes / ? / No MD Signature Rece'd w/ date? Yes /No Patient CALLED / Returned CALL / or WE called to schedule on: \_\_\_\_\_ By: \_\_\_\_\_