HEARING AID FITTING CHECKLIST

Patient_____

Date_____

☐ **Establish appropriate prescriptive REIG (corrected for mixed HL (20% of A-B gap) and/or binaural summation (3-5 dB))**

☐ **REM for nonlinear hearing aids with input levels of 50, 65 and 80 dB with speech-weighted composite noise (analog) or modulated ANSI noise (DSP) provides appropriate gain and smooth frequency response.** *Printout placed in chart.*

☐ **REM for linear hearing aid with input level of 65 dB with speech-weighted composite noise (analog) or modulated ANSI noise (DSP) provides appropriate gain and smooth frequency response.** *Printout placed in chart.*

☐ **Assess performance of directional microphone by looking @ differences in REAR @ 0^0 and at azimuth of greatest null.** *Printout placed in chart.*

☐ **Assess functionality of DSP NR circuitry using appropriate bias signals.**

☐ **$RESR_{90}$ using a pure-tone sweep corresponds to appropriate frequency-specific SPL level for loudness judgment of "loud, but OK."** *Printout placed in chart.*

☐ **Loudness judgment of 50 dB composite noise is "very soft" or "soft"**

☐ **Loudness judgment of 65 dB composite noise is "Comfortable, but slightly soft," "comfortable," or "Comfortable, but slightly loud."**

☐ **Loudness judgment of 85 dB composite noise is "loud, but OK."**

☐ *Measure aided thresholds @ 500, 1000, 2000 and 4000 Hz using FM signals @ 0^0*

☐ *Measure unaided and aided HINT (dBA) in Quiet with sentences @ 0^0**

☐ *Measure unaided and aided HINT RTS in Noise with Sentences and Noise @ 0^0**

☐ **ANSI-96 reveals <10% THD; ANSI-92 reveals smooth coupler response @ 50-80 dB SPL.** *Printout placed in chart.*

☐ **Potentiometer or programmed settings are in the chart.**

☐ **Discuss and/or recommended Aural Rehabilitation and/or ALDs.**

☐ **APHAB, COSI or Wash U Questionnaire (unaided, aided and benefit) and placed in chart.**

☐ **Call patient 2-3 days post-initial fit.**