Audiology Appointment Checklist for Friday

🎯 Primary Goal
Improve speech clarity without increasing overall loudness.

🔧 Core Gain Adjustments to Request
Increase soft-speech gain — boosts consonants and detail.

Verify medium-speech gain — ensures normal conversation stays clear.

Check loud-speech gain — prevents loud voices from compressing or distorting.

Increase high-frequency gain if appropriate — improves crispness and clarity.

Reduce low-frequency gain slightly — reduces boominess and muddiness.

Re-measure Real Ear targets after all gain changes — ensures accuracy.

🎧 Streaming / TV Connector Adjustments
Verify streaming gain — TV Connector has its own gain curve.

Match streaming EQ to clarity needs — clean highs, balanced mids, controlled lows.

Optional: Add a second TV Connector program (solo listening vs shared listening).

🧠 Speech Clarity Processing
Check high-frequency smoothing — too much reduces clarity.

Verify compression ratios — avoid overly aggressive compression.

Check expansion settings — ensure soft speech isn’t lost.

Confirm feedback calibration — prevents automatic reduction of high frequencies.

🌐 Noise & Environment Programs
Reduce low-frequency gain in noise — improves voice focus.

Check directional microphone strength — ensure strong forward focus.

Verify NoiseTracker II level — avoid muffled or watery speech.

Check impulse noise reduction — balance comfort and clarity.

Tune speech-in-noise program — boost consonants, moderate noise reduction, stable compression

“I’d like improved clarity without extra loudness. Please increase soft-speech gain, check high-frequency gain, reduce low-frequency gain slightly, verify compression and smoothing, adjust streaming gain/EQ, and re-measure Real Ear targets after all changes.”