



Dr. Mary Thorpe
Dr. Jeffrey Olson
Dr. Jenilee Pulido
Dr. Sarah Lundstrom

PHS 19-point Hearing Aid Tune-up (Inspection and Service)

Your 30-minute appointment includes:

- 1. Individual session with a Doctor of Audiology**
- 2. Listening check of hearing aid to assess clarity of sound and proper amplification**
- 3. Visual inspection of device**
- 4. Otoscopic inspection of ears**
- 5. Shell or earmold disinfection**
- 6. Ultrasonic cleaning of domes, earmolds and tubing**
- 7. Battery contact cleaning**
- 8. Hearing aid dehumidification**
- 9. Microphone debris suction**
- 10. Replacement of microphone covers or filters**
- 11. Receiver debris suction**
- 12. Vent cleaning**
- 13. Wax guard replacement**
- 14. Dome replacement (RIC hearing aids only)**
- 15. Earmold tubing change (BTE and thin tube hearing aids only)**
- 16. Earhook replacement (BTE hearing aids only)**
- 17. ANSI (American National Standards Institute) electroacoustic analysis on computer of hearing aid performance to ensure it meets manufacturer's specifications (Note: this measurement was standardized on analog hearing aids. HearCare Audiology Service is at the forefront of analyzing digital hearing aid technology with the latest verification software, computers and protocols. We are consulting with equipment and hearing aid manufacturers to help create new standards for verification of complex digital technology.)**
- 18. Electroacoustic analysis of directional microphone performance**
- 19. Electroacoustic analysis of battery drain (when appropriate)**

In addition, at this appointment we will give you the batteries we estimate you will need until your next service appointment in 6 months (based on manufacturers' estimates of battery use for your hearing aid and your use pattern).

Partnering with you to help you reach your hearing potential!