

**Aaron Remenschneider, MD MPH** is a neurotologist and scientist at Boston Children's Hospital and Massachusetts Eye and Ear, and an Associate Professor of Otolaryngology at Harvard Medical School. He completed his residency in the Harvard Combined Program in Otolaryngology and his Neurotology Fellowship at Mass Eye and Ear / Mass General Hospital. Dr. Remenschneider treats both pediatric and adult patients with chronic ear disease and hearing loss, with a focus on middle ear reconstruction, cochlear implantation and bone conduction devices.

His NIH-funded research has focused on the mechanics of the human middle ear and involves the study of human otopathology, the quantification of sound transfer in normal and reconstructed ears and the development of new diagnostics and therapeutics for patients with middle ear disease.