

Melissa Anne Siegel, AuD, CCC-A, FAAA

Professional Experience

New York Eye and Ear Infirmary - New York, NY May 2005 - Present
Diagnostic testing including complete audiometric evaluations, immittance testing, auditory brainstem response (neurological and threshold search), electrocochleography, video/electronystagmography, platform posturography, rotational chair, hearing aid evaluations, and hearing aid dispensing servicing infant through geriatric patients.

General Hearing Service - Lindenhurst, NY February 2003 - April 2005
Solely responsible for providing diagnostic services as well as hearing aid related services (hearing aid evaluation, selection, dispensing and counseling) in two offices, primarily for adult and geriatric patients.

Otolaryngology Head and Neck Associates - Paterson, NJ April 1999 - January 2003
As the only audiologist and hearing aid dispenser duties included providing diagnostic and rehabilitative services for patients ranging from infants through geriatrics. Established the hearing aid dispensing portion of this existing otolaryngology practice.

Katz, Rosenthal, Ganz, and Snyder - Flushing, NY June 1998 - January 1999
Duties during this clinical fellowship included providing diagnostic services to adult patients in this multi-office otolaryngology practice.

Education

Doctor of Audiology June 2006
Pennsylvania College of Optometry · School of Audiology

Master of Science in Audiology May 1998
Bloomsburg University
Externship: Manhattan Ear, Nose and Throat Hospital Jan. - May 1998
Externship: New York Eye & Ear Infirmary Sept. - Dec. 1997

Bachelor of Science in Audiology and Speech Pathology December 1995
State University of New York Geneseo, College at Geneseo
Secretary of the Geneseo Organization for the Hearing Impaired

Current Licenses

State of New York - Licensed Audiologist #001870-1
State of New York - Hearing Aid Dispenser #14000015919

Professional Affiliations

American Academy of Audiology - Fellow Member
American Speech and Hearing Association - Certificate of Clinical Competence in Audiology