Bionic Hearing: When is it Time to Get a Cochlear Implant? Acoustics Today, Spring 2023 Author Bios



Nicole Nguyen nknguyen@umd.edu

Department of Hearing and Speech Sciences University of Maryland, College Park College Park, Maryland 20742, USA

Nicole Nguyen is an associate clinical professor and the director of clinical education in audiology in the Department of Hearing and Speech Sciences, University of Maryland, College Park. She is a board-certified specialist in cochlear implants, having earned her BA and AuD from the University of Maryland, College Park. She teaches graduate and undergraduate level courses in implantable devices. Dr. Nguyen is an executive member of the Maryland Cochlear Implant Center of Excellence.



Larissa M. Curry Curry19@umd.edu

Department of Hearing and Speech Sciences University of Maryland, College Park College Park, Maryland 20742, USA

Larissa M. Curry is an assistant clinical professor at the University of Maryland., College Park She is a board-certified audiologist, having earned her BA from Towson University, Towson, Maryland), and her AuD from James Madison University, Harrisonburg, Virginia. She completed her clinical externship at Head & Neck Institute, Temple University, Philadelphia, Pennsylvania, before joining the Department of Communication Sciences & Disorders, East Carolina University, Greenville, North Carolina. Her clinical background includes all aspects of adult diagnostics and aural rehabilitation including cochlear implants.



Matthew J. Goupell goupell@umd.edu

Department of Hearing and Speech Sciences University of Maryland, College Park College Park, Maryland 20742, USA

Matthew J. Goupell is a professor at the University of Maryland, College Park, where he is director of the doctoral and undergraduate honors program in hearing and speech sciences. He teaches courses on the physics and perception of sound. He received his doctorate from Michigan State University, East Lansing, in physics. His research focuses on spatial hearing and

age-related temporal processing deficits in acoustic and electric hearing. He is an associate editor in psychological and physiological acoustics of *The Journal of the Acoustical Society of America*. He is member of the Acoustical Society of America Psychological and Physiological Acoustics Technical Committee. Dr. Goupell is an executive member of the Maryland Cochlear Implant Center of Excellence.