Faculty, Students, Staff Welcome!

**Visiting Scientist**

**Derek Houston, Ph.D.**

Philip F. Holton Scholar in Otology  
Associate Professor of Otolaryngology-Head and Neck Surgery  
Director of Infant Speech Laboratory  
Indiana University

**Wednesday, November 12, 2014**  
12:30 PM – 1:30 PM  
Tuttleman, 105

“The Ear is Connected to the Brain: Cognitive and Linguistic Development in Deaf Children who Receive Cochlear Implants”

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**Dr. Houston At A Glance…**

Derek M. Houston, PhD, is Associate Professor and Philip F. Holton Scholar of Otolaryngology – Head & Neck Surgery at Indiana University School of Medicine. In 2000, after completing his PhD in Peter Jusczyk’s Infant Speech Perception Laboratory at Johns Hopkins University, Dr. Houston built the world’s first infant speech perception laboratory devoted to investigating speech perception in deaf infants who received cochlear implants. Since then, he has continued to investigate cognitive and linguistic development in infants and young children with hearing loss.