Registration is open for a new 3rd term course on the epidemiology of sensory loss and aging.

Pradeep Ramulu, Associate Professor of Ophthalmology and Epidemiology, and Frank Lin, Associate Professor of Otolaryngology-Head & Neck Surgery and Epidemiology, and will be teaching a new course focused on the Epidemiology and Functional implications of Sensory Loss in older adults in Quarter 3 (TTH 9-10:20). The course will have a focus on vision and hearing primarily, but will cover sensory loss in all the different senses (olfaction, proprioception, vestibular) and how they affect older individuals.


340.699.01 EPIDEMIOLOGY OF SENSORY LOSS IN AGING
Course Description:

Introduces biologic, epidemiologic and clinical aspects of aging-related declines in the auditory, visual, and vestibular systems. Demonstrates methods of assessment of sensory function for epidemiologic studies. Reviews current epidemiologic knowledge of sensory function and aging-related outcomes in older adults, including the epidemiology and consequences of dual sensory loss. Presents areas for future research and opportunities for intervention and prevention.