

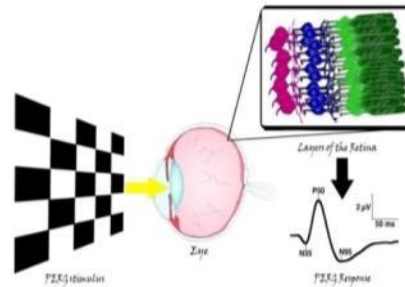
NEUROSENSORY LABORATORY

Our mission is to investigate and model neurosensory processes and disorders involving hearing, vision and brain to design and evaluate innovative electrophysiological devices for diagnosis and therapy.



Özcan Özdamar, PhD

Glaucoma testing,
Retinal Electrophysiology
Vision Screening



Jorge Bohórquez, PhD

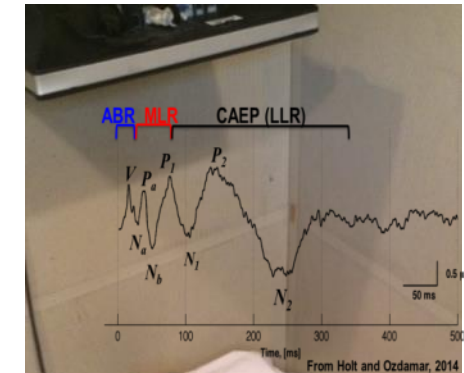


Objective Hearing Screening and Testing
Cochlear and Brain Disorders in Hearing

Anesthesia monitoring



Electrocochleography &
Auditory evoked responses



Otoacoustic emissions

