



7th Annual TBI Research Forum: Detection and Treatment of Sensory Deficits March 31, 2017

PREVENTION • DIAGNOSTICS • TREATMENT • OUTCOMES

Agenda

Open to All - Registration at Event - Please Come!

Invited Speaker Presentations	10.00 – 12.00 noon
Poster & Exhibitor Sessions	12.00 – 2.00 pm
Lunch - <i>open buffet provided</i>	12.30 – 1.30 pm

Moderator: Odette Harris MD, MPH

Associate Professor of Neurosurgery and Director of Brain Injury at Stanford School of Medicine, Associate Chief of Staff of Rehabilitation (Polytrauma, SCI/D, BRS, PM&R) Veterans Affairs Palo Alto Health Care System, and Site Director of the Defense and Veterans Brain Injury Center (DVBIC)

Speaker 1: 10.00 – 10.25 am Maheen Adamson, PhD

DVBIC Senior Scientific Research Director, Clinical Associate Professor Affiliated of Neurosurgery & Psychiatry & Behavioral Sciences, Stanford School of Medicine

Presentation Title: Current State of Sensory Deficits & Treatment Options in TBI

Speaker 2: 10.25 – 10.50 am Katherine Taylor, MS, CLVT, CBIS, CCC-SLP

Program Coordinator for the Comprehensive Neurological Vision Rehabilitation Program, Western Blind Rehabilitation Center, Department of Veterans' Affairs

Presentation Title: Dual Sensory Loss: A Case Study

Speaker 3: 10.50 – 11.15 am Mark L. Ettenhofer, PhD

DVBIC Research Neuropsychologist & Director of Research Operations, Naval Medical Center, San Diego, Assistant Professor, Medical & Clinical Psychology, Uniformed Services University

Presentation Title: Windows to the Brain: What Can Eye Movements Tell Us about TBI?

Speaker 4: 11.15 – 11.40 am Kimberly Cockerham, MD, FACS

Adjunct Clinical Associate Professor, Department of Ophthalmology, Stanford University School of Medicine, Plastics – Orbit – Neuro Ophthalmology

Presentation Title: The Role of Eluding Neuroprotection in the Future Management of TBI

Panel Discussion: 11.40 am - 12 Noon

Supported by: Defense and Veterans Brain Injury Center (DVBIC)
VAPAHCS Polytrauma System of Care & Western Blind Rehabilitation Center