

SIXTH ANNUAL

JOHN SHEA

MEMORIAL OTOLOGY WORKSHOP &
TEMPORAL BONE DISSECTION COURSE
AT THE UNIVERSITY OF TENNESSEE

November 15-16

2019 7:30 AM-4:30 PM

Coleman Building Room A132/A1 34 956 Court A venue
Memphis, Tennessee 38163



2019 Guest Lecturer
Howard W. Francis,
MD, MBA, FACS



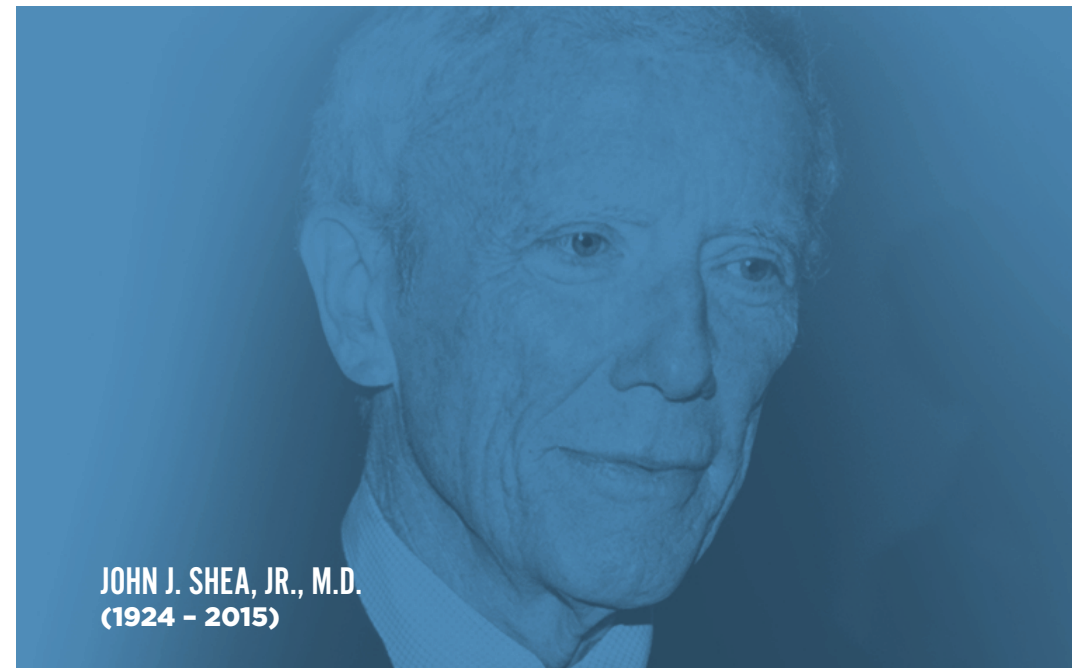
Robert J. Yawn, MD



Paul F. Shea,
MD, FACS



C. Bruce
MacDonald, MD



JOHN J. SHEA, JR., M.D.
(1924 - 2015)

Friday, November 15, 2019

7:30AM	Registration and breakfast
7:40 AM	Opening Remarks Paul F. Shea, MD, FACS Shea Ear Clinic
7:50AM	Introduction of Speaker M. Boyd Gillespie, MD, MSc, UTHSC
8:00-9:00 AM	Howard Francis, MD – Duke University Medical Center – Mastoidectomy – Beyond Basic Competency
9:00-9:10 AM	Break
9:10-9:15 AM C.	Bruce MacDonald, MD – UTHSC Introduction to the Temporal Bone Lab
9:15-12:00 PM	Temporal Bone Dissection – emphasizing the anatomic features of the mastoid. Additionally, image guided technology, lasers, and oto-endoscopes will be available
12:00-12:50 PM	Lunch Lecture C. Bruce MacDonald, MD – UTHSC Opening the Labyrinth with Hearing Preservation
12:50-1:00 PM	Break
1:00-4:30 PM	C. Bruce MacDonald, MD – UTHSC Temporal Bone Dissection – emphasizing dissection of middle ear, inner ear, facial nerve, and posterior fossa
6:00 PM	Dinner and social time

Saturday, November 16, 2019

8:00 – 8:50 AM	Breakfast Lecture Howard Francis, MD – Duke University Medical Center: Recognizing and Managing TM Perforation with Secondary Cholesteatoma
8:50 – 9:45 AM	Robert J. Yawn, MD – UTHSC Endoscopic Anatomy for Practical Temporal Bone Dissection
9:45 – 12:00 PM	C. Bruce MacDonald, MD – UTHSC Temporal bone dissection – emphasizing tympanoplasty, mastoidectomy, ossicular chain reconstruction, facial nerve decompression, and labyrinthectomy
12:00 – 12:10 PM	Break
12:10 – 1:00 PM	Lunch lecture Panel discussion – Interesting cases Moderator: Joshua Wood, MD - UTHSC Panel: Drs. Paul Shea, and Howard Francis
1:00 – 1:10 PM	Break
1:10 – 4:30 PM	C. Bruce MacDonald, MD – UTHSC Temporal bone dissection - emphasizing approaches to the internal auditory canal, and transmastoid and middle fossa approaches to the superior semicircular canal.
AMA Credit Designation	The University of Tennessee College of Medi- cine (UTCOM) designates this live activity for a maximum of 15.75 AMA PRA Category 1 Cred- its™. Physicians should claim only the credit commensurate with the extent of their partici- pation in the activity.
Accreditation	The UTCOM is accredited by the Accreditation Council for Continuing Medical Education (AC- CME) to provide continuing medical education for physicians.