



Transoral Robotic Surgery Course with Hands on Robotic Sessions

Tuesday, April 25, 2017 * 7:30am to 5:00 pm

University of California, San Diego – Center for Future Surgery (CFS)

Course Director: David Goldenberg, MD

Co-Directors: Uma Duvvuri, MD, PhD & Neil Gross MD

Local Organizer: Joseph Califano, MD

Transoral Robotic Surgery (TORS) for Head and Neck Cancer is a course designed for Otolaryngologists, Head and Neck Surgeons, with a focused educational experience in transoral robotic techniques. The course will cover resecting primary head and neck tumors and provide attendees a better understanding of TORS role within the multidisciplinary treatment paradigm. Two different robotic surgical systems (Intuitive DaVinci and Medrobotics Flex system) will be featured in didactic lectures and case-based, panel discussions. Internationally renowned faculty will emphasize fundamental transoral surgical anatomy, patient selection, perioperative considerations and robotic dissection techniques. Additionally, there will be a hands-on session with the Flex and DaVinci systems.

Note: Robotics as it pertains to laryngeal surgery as well as new robotic laryngeal instrumentation will be highlighted for the first time at this course.

Upon conclusion of this program, participants should be able to:

- Identify which patients are good candidates for TORS.
- Distinguish the differences between TORS and open surgical approaches and non-surgical treatment strategies.
- Identify key features of the anatomy relevant to TORS.
- Relate potential strengths and limitations of current FDA-approved devices for TORS.

AGENDA

7:30 am – 8:15 am	Registration
8:15 am – 8:30am	Introduction and Continental Breakfast <i>David Goldenberg, MD, Neil Gross, MD and Uma Duvvuri, MD</i>
8:30am – 8:55am	TORS for Surgery of the Larynx – <i>Stefan Mattheis, MD</i>
8:55am – 9:20am	TORS Anatomy - A New Perspective - <i>David Goldenberg, MD</i>
9:20am – 9:50am	AM Break
9:50am – 10:15am	TORS and HPV in the Context of a New Staging System – <i>Kelly Malloy MD</i>
10:15am – 10:40am	TORS: Safety and Patient Selection - <i>Neil Gross, MD</i>
10:40am – 11:05am	TORS for the Unknown Primary - <i>Uma Duvvuri, MD</i>
11:05am – 11:30am	TORS Clinical Trial Update (ECOG 3311) - <i>Robert Ferris, MD</i>
11:30am – 11:45am	Questions and Answers
11:45am – 12:15pm	TORS from Inception Till Today - The Big Picture - <i>Bert O'Malley, MD, FACS</i>
12:15pm – 1:00pm	Working Lunch – Case Based Panel Discussion Moderator: <i>Jason, Newman MD</i> Discussants: <i>Neil Gross, MD; Chris Holsinger, MD; Stefan Mattheis, MD</i>
1:00pm – 5:00pm	Hands-on Course (Utilizing Intuitive DaVinci and Medrobotics Flex Systems) Proctors: <i>Da Vinci: Ken Byrd, MD; John de Almeida, MD; Vikas Mehta, MD; Jason Newman, MD</i> <i>Flex: Neerav Goyal, MD, MPH; Stefan Mattheis, MD; Uma Duvvuri MD, PhD</i>

COURSE EVALUATION

Please provide your feedback on the course through the online evaluation here:

<https://www.research.net/r/AHNSr7TORSeval>