

Next Generation in Surgical Specimen Imaging with Future AI Enhancements

with Dr. Hank Schmidt, Dr. Beth DuPree, and Dr. Alastair Thompson

WEBINAR

DATE

Tuesday, March 23, 2021

TIME

7:00 PM EST – 8:00 PM EST

Join Hank Schmidt, MD, Beth DuPree, MD, and Alastair Thompson, MD to learn more about advancements in intraoperative specimen imaging. Optical Coherence Tomography (OCT), a high resolution imaging modality commonly used in ophthalmology and cardiology, is ideally suited to visualizing margins during a surgical procedure. This webinar also includes insights into how Artificial Intelligence is moving towards the OR and Specimen Imaging.

PRESENTATION HIGHLIGHTS

- Intraoperative Specimen Imaging and the Role of OCT
- OCT in the Operating Room and Case Reviews
- Applying AI to OCT Specimen Imaging



Hank Schmidt

MD, PHD

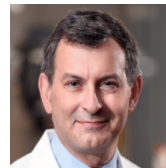
Associate Professor of Surgery, Mount Sinai School of Medicine, Dubin Breast Center, Tisch Cancer Institute, New York, NY



Beth DuPree

MD, FACS, ABOIM

Medical Director Oncology Service Line Cancer Centers of Northern Arizona at Northern Arizona Healthcare, AZ



Alastair Thompson

BSc (Hons), MBChB, MD, FRCS (Ed)

Professor and Chief, Section of Breast Surgery, Division of Surgical Oncology, Baylor College of Medicine

REGISTER FOR WEBINAR

VISIT: PERIMETERMED.COM/WEBINAR