

WEBINAR

Insights from the Nipple Sparing Mastectomy Registry & Related Trending Topics

Tuesday, March 2, 2021

5:00 PM PST | 6:00 PM MST | 7:00 PM CST | 8:00 PM EST



Event Description

Join our Faculty for a one-hour webinar as they take a closer look at the ASBrS Nipple Sparing Registry data. Jay Harness, MD will moderate a panel discussion with Shawna Willey, MD, Beth DuPree, MD and William Scarlett, DO as they review how data insights can drive improvement of care and reduce complications in Nipple Sparing Mastectomies. We encourage audience participation, discussion and questions at the end. Please join us for an informative, interactive webinar.

Target Audience

- Breast Surgeons
- General Surgeons
- Plastic Surgeons
- Healthcare Providers

Objectives

- Evaluate the Nipple Sparing Mastectomy Registry Data and discuss how the results can be used to influence patient outcomes.
- Review the science behind technologies that can help drive more efficient and effective care.
- Discuss breast reconstruction options, including the considerations for patient selection.
- Understand how to reduce complications using impact of technique, proper incision placements and tumescence in surgery.

Registration

- For more information and to RSVP: [Click Here](#)
- Or scan the QR code:

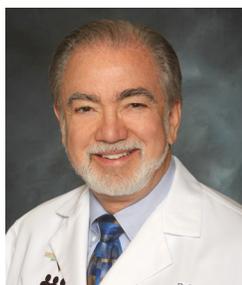


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MEET THE FACULTY

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Jay Harness, MD

Dr. Harness received both his MD degree and training in general surgery at the University of Michigan Medical Center in Ann Arbor. He then remained on the faculty at the University of Michigan and developed one of the first United States academic multidisciplinary breast centers in 1985. He has started 3 additional multidisciplinary breast cancer programs across the US. He is a member of several national and international surgical societies and associations. He is a Past-President of Breast Surgery International and The American Society of Breast Surgeons. He has authored over 100 scientific articles and book chapters and has been the lead editor of 3 textbooks



Shawna Willey, MD

Dr. Willey is a board-certified breast surgeon with more than 30 years of experience. In her role as Peterson Chair of Breast Cancer Research at Inova Schar Cancer Institute, she leads research endeavors and provides recommendations for new technologies and treatments in breast cancer. Dr. Willey has spent her entire career in the Washington, DC, area, mentoring medical students, residents and breast surgery fellows. She is recognized nationally and internationally for her leadership and surgical capabilities, and has performed medical missions, including health education programs, throughout the world.



Beth DuPree, MD

Dr. DuPree is a board-certified general surgeon specializing in diseases of the breast, with additional board certification in integrative medicine. She is a nationally recognized breast cancer expert who has chosen to bring her many years of experience and surgical expertise to the Verde Valley. Dr. DuPree earned her medical degree from Hahnemann University in Philadelphia and her undergraduate degrees in behavioral neuroscience and the history and philosophy of science at the University of Pittsburgh. Dr. DuPree is a keynote speaker at many national events, primarily addressing women's health issues, state-of-the-art breast cancer therapies, healing and wellness.



William Scarlett, DO

Dr. Scarlett is a board-certified plastic and reconstructive surgeon in private practice in Bensalem, Pennsylvania, where the focus of his practice is breast reconstruction. He is a fellow in the American College of Surgeons, the American College of Osteopathic Specialists and the American Academy of Cosmetic Surgeons. Dr. Scarlett is a graduate of Dickinson College and the University of Des Moines medical school. He has patents pending on devices related to breast cancer care. Dr. Scarlett has developed workshops for cancer patients to help them deal with the psychosocial aspects of cancer.

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This event is intended for healthcare professionals. There are no CME credits available for this event. Speakers are paid consultants for Medtronic.

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