

Perspectives and Tips for Success in your Early Career as a Reconstructive Surgeon - 2/15/2023
2/15/2023 7:00:00 AM - 2/15/2023 8:00:00 AM

By texting in your attendance, you will be awarded the maximum number of CE credits. If you wish to claim less than the maximum CE credits, please contact ContinuingEducation@mdanderson.org

Learning Objectives:

- 1 Assess the pathophysiology of the diseases to be treated and identify available options and strategies to treat them
- 2 Compare different reconstructive options and identify which options are best for the individual situation to improve patient outcomes
- 3 Identify old and new options for reconstructive treatment of situations and describe the techniques used to perform the procedures
- 4 Compare various options of reconstruction and distinguish the advantages and disadvantages of both

Accreditation:



In support of improving patient care, The University of Texas MD Anderson Cancer Center, is jointly accredited by the Accreditation Council for Continuing Medical Education (ACCME), the Accreditation Council for Pharmacy Education (ACPE), and the American Nurses Credentialing Center (ANCC), to provide continuing education for the healthcare team.

Credit Designation:

The University of Texas MD Anderson Cancer Center designates this live activity for a maximum of 1.00 *AMA PRA Category 1 Credits*™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Commercial Support:

No commercial support has been received for this activity.

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Faculty & Planner Disclosure:

Name of individual	Individual's role in activity	Name of Ineligible Company(s) / Nature of Relationship(s)
Margaret Roubaud, MD	Activity Co-Director	Consulting Fee-Mentor (Relationship has ended) Consulting Fee-Checkpoint SURgical - 12/28/2022
Matthew M Hanasono, MD	Activity Director	Nothing to disclose - 11/06/2022
Anaeze Offodile II, MD MPH	Faculty	Nothing to disclose - 11/02/2022