

Curriculum Vitae

Personal Information		
Title (i.e. Pf., Dr., etc.)	Dr.	
Name (First name_Middle name_Last name)	Daniel Murariu	
Degree (i.e. MD, Msc, PhD, etc.)	MD, MPH, MBA, FACS	
Country	US	
Affiliation	University of Hawaii	
Educational Background		
BA, MPH, MD- Tulane University MBA- University of Pittsburgh General Surgery- University of Hawaii Plastic Surgery- University of Virginia Microsurgery- MD Anderson Cancer Center		
Professional Experience		
Director of Microsurgery and Lymphatic Surgery, Allegheny Health Network, Pittsburgh, PA- 2017-2022 Private practice, Athena Clinic, Honolulu, HI- 2022-currently		
Professional Organizations		
American Society of Plastic Surgery (ASPS) American Society of Aesthetic Plastic Surgery (ASAPS) American College of Surgeons (ACS) Romanian Association of Plastic Surgery (ROAPS)		
Main Scientific Publications		
Murariu D (editor). Atlas of Robotic Procedures in Plastic Surgery. Springer. In preparation.		
32. Murariu D, Nelson W, Moreira A. “Robotic harvest of DIEP pedicle: learning curves between plastic surgeon compared to general surgeon.” Submitted.		
31. Murariu D, Blears E, Nannapaneni S, Asaad M, Bruce M, Fortunato R. “Case Series of Robotic Assisted Harvest of Vertical Rectus Abdominis Myocutaneous (Ro-VRAM) Pedicled Flaps for Pelvic Reconstruction.” To be submitted.		
30. Murariu D, Chen B, Gleeney A, Swegal W, Interval E. “Single Port DaVinci Inset of Free Flaps Following Trans Oral Robotic Surgery.” To be submitted.		
29. Moreira A, Bailey E, Chen B, Nelson W, Fortunato R, Nosik S, Murariu D. “Standard Versus Robotic Assisted DIEP Flap Harvest.” Submitted.		



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28. **Murariu D**, Chen B, Bailey E, Nelson W, Fortunato R, Nosik S, Moreira A. "Trans-abdominal Robotic Harvest of Deep Inferior Epigastric Vessels for the General Surgeon." Submitted.
27. Nelson W, **Murariu D**, Moreira A. "Indocyanine Green Guided Near-Infrared Fluorescence (ICGNIRF) Enhances Vascular Anatomy in Robotic Assisted DIEP Flap Harvest." *Plast Reconstr Surg.* 2023;19: doi: 10.1097/PRS.00000000000010831.



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