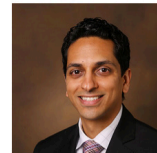


New Faculty Information for Onboarding

Welcome to the Section

Information you provide will be used for the following:

- Provider & Faculty Database
- Marketing/clinic .com pages
- VUMC headshot archive
- Find-a-Doc web searches
- Section E-Announcement
- Epic, E-Star, Dragon Voice Dictation
- Department/Division/Section websites
- Outreach & Marketing



Rohan Chitale
MD

Assistant Professor of Neurological Surgery

93 ratings 4.9
10 comments

Insurance Plans Accepted

Areas of Expertise

- ☒ Aneurysm, Cerebral
- ☒ Cerebrovascular Disease
- ☒ Neurological Surgery
- ☒ Vascular Neurosurgery
- ☒ Arteriovenous Malformations
- ☒ Stroke/Neurocritical Care

Vanderbilt Children's Neurosurgery

3200 Children's Way, 9th Floor
Nashville, TN 37232

RS: 322-4876

Get Directions

Vanderbilt Neurosurgery

3200 21st Avenue South, The Village at Vanderbilt,
Nashville, TN 37232

RS: 322-7427

Get Directions

Education

Doctor of Medicine - Jefferson Medical College, 2008
Internship - Thomas Jefferson University Medical Center, 2008
Residency - Thomas Jefferson University Medical Center, 2013
Fellowship - Thomas Jefferson University Medical Center, 2014

Find-a-Doc



Department of Surgery Division of Trauma and Surgical Critical Care

Seth Karp, MD, Carmen Solórzano, MD, Bradley Dennis, MD, and the Section of Surgical Sciences are pleased to announce the appointment of

Ronnie Mubang, MD
Assistant Professor of Surgery
Division of Trauma and
Surgical Critical Care/Burn
Vanderbilt University Medical Center



Dr. Mubang joins our surgical faculty as an assistant professor of Surgery in the Division of Trauma and Surgical Critical Care after having completed his fellowships in Acute Care Surgery and Burn Surgery at Vanderbilt University Medical Center, Nashville, TN. His clinical areas of expertise include acute and reconstructive burns; burns and emergency treatment; trauma and critical care; emergency general surgery; and complex skin and soft tissue injury.

Research

Dr. Mubang's current research focuses on burn surgery and lipid peroxidation, burn shock, and burn wound conversions necessitating surgery; muscle wasting in traumatic brain injury patients with the help of metabolomics; and smoking on home oxygen and burn related injuries. Prior research focused on traumatic brain injury and prognostication tools looking at computer tomography of the head to correlate with morbidity and mortality. Dr. Mubang also researched foreign objects during surgery by doing a systematic review and meta analysis of retained surgical items and blood product resuscitation in

E-Announcement

Dr. Mubang is co-investigator on a grant to investigate the role of inflammatory markers in burn patients and novel therapeutic approaches to halt inflammation for the Division of Trauma and Burn Surgery at VUMC.



Headshot

Division of Hepatobiliary Surgery & Transplantation

Lea Matsuoka, MD, FACS

Associate Professor of Surgery
Division of Hepatobiliary Surgery & Liver Transplantation
Vanderbilt University Medical Center

Dr. Lea Matsuoka joins our surgical faculty as Associate Professor of Surgery in the Division of Hepatobiliary Surgery and Liver Transplantation after holding the position of Assistant Professor of Clinical Surgery in the Division of Hepatobiliary, Pancreatic and Abdominal Organ Transplant Surgery at the Keck School of Medicine at USC, Los Angeles, CA. There she also served as the Associate Surgical Director of the Pediatric Kidney Transplant Program at Children's Hospital of Los Angeles, CA.

Her clinical areas of interest include adult and pediatric liver transplantation, benign and malignant diseases of the liver and biliary system and benign and malignant diseases of the pancreas and minimally-invasive approaches/techniques.

Dr. Matsuoka is board certified by the American Board of Surgery and is a Fellow of the American College of Surgeons. She holds memberships with the American Society of Transplant Surgeons and the Pacific Coast Surgical Society.

Research

Dr. Matsuoka's research focus is in adult and pediatric liver and kidney transplant outcomes, transplant outcomes, and minimally-invasive surgical techniques for hepatobiliary-pancreatic disease.

Dr. Matsuoka's recently published articles include:

- Kidney Transplantation in the Hispanic Population. Clinical Transplantation.
- National Outcomes of Liver Transplantation for MELD>40: The Impact of Share 35. American Journal of Transplantation.
- Effects of Recipient Size and Allograft Type on Pediatric Liver Transplantation for Biliary Atresia. Liver Transplantation.

Education

Dr. Matsuoka received a B.A. degree from Claremont McKenna College, Claremont, CA and her medical degree at the USC Keck School of Medicine, Los Angeles, CA. She completed a surgical internship/residency and abdominal transplant/HBP fellowship at Los Angeles County Hospital/USC Keck University Hospital, Los Angeles, CA.

CONTACT

Division of Hepatobiliary Surgery & Liver Transplantation
Vanderbilt University Medical Center
801 Oxford House
1313 21st Ave. South,
Nashville, TN 37232-4753



Department/Division & Section webpages

CLICK HERE

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Contact Physician Outreach & Connections,
SurgicalOutreach@vumc.org