How We Care for Your Patients

Michigan State University Center for Bleeding and Clotting Disorders cares for newborns, children, adolescents, adults and their families.

We specialize in a comprehensive care approach concerned with all aspects of your medical, orthopedic, dental, nutritional, and psychosocial needs.

Our team includes adult or pediatric hematologists, nurses, physical therapists, genetics counselors, and dietitians, who are specially trained to care for people with bleeding or clotting disorders.

Disorders we treat include:

- Hemophilia A and B
- Von Willebrand Disease
- Rare Bleeding and Platelet Disorders
- Venous and Arterial Thrombosis, Deep Vein Thrombosis (DVT)
- Pulmonary Embolism
- Stroke

MSU Center for Bleeding and Clotting Disorders

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Our Providers

Roshni Kulkarni, MD
Dr. Kulkarni is a Professor Emerita of Pediatrics and Human Development and Director of the Michigan State University Center (MSU) for Bleeding and Clotting Disorders, was a former Director of Pediatric and Adolescent Hematology/Oncology (PHO). She is board certified in Pediatric Hematology/Oncology and her practice focuses on persons with bleeding and clotting disorders. She also participates in outreach and telemedicine clinics as well as Women and Girls with Blood Disorder clinic. In addition, she participates in clinical trials and has received federal and non-federal grants, has published widely, is on national and international committees and received numerous awards.

Borys Hrincenko, MD, PhD
Dr. Hrincenko is an Associate Professor of Medicine and Interim-Program Director of the Michigan State University hematology and oncology fellowship program. He is board-certified in hematology and oncology and received training at the Mayo Clinic and the National Institutes of Health. His practice includes general hematology and oncology with a focus in lung cancer. In addition, he has clinical trial research experience and is on the Steering Committee of the Big Ten Cancer Research Consortium. Dr. Hrincenko has published widely in hematology and oncology and has presented his research at national and international conferences with distinction.

Jatin Rana, MD
Dr. Rana received his medical degree from Wayne State University School of Medicine, completed his residency at Henry Ford Hospital/Wayne State University for Internal Medicine, and is fellowship-trained in Hematology/Oncology. His previous research experience includes: Heparin induced Thrombocytopenia, antibiotic resistant bacteria, and preventing Venous Thrombotic events. He is currently researching the management and outcome of colorectal cancer in young patients and representation of minorities in clinical trials. His clinical interests include Gastrointestinal cancers and venothrombotic events.

Anita Avery
Dr. Avery received her medical degree at Michigan State University, and completed her residency in Obstetrics and Gynecology at Stanford University Medical Center of Stanford, California. Her work involves all areas of general obstetrics and gynecology with special interests in high risk obstetrics, operative hysteroscopy, abnormal uterine bleeding, contraception, preventive women’s health, and organized medicine. She is certified by the Fellow of the American Congress of Obstetricians and Gynecologists (FACOG) and the American Institute of Ultrasound Medicine (AIUM). She is also certified for Electronic Fetal Monitoring (NCC-EFM).

Ajovi Scott-Emuakpor, MD

Renuka Gera, MD

Aghiad Chamdin, MD
Dr. Chamdin received his medical degree from Damascus University and earned MPH in Syria. He completed his pediatric residency at St. John Hospital and Medical Center and his year-long clinical fellowship in pediatric hematology/oncology at Wayne State University. Dr. Chamdin completed basic research on Neuroblastoma and was the first author in a peer-reviewed article on the subject. He is part of a multidisciplinary team providing care to children with cancer, bleeding disorders, and other hematologic problems. His areas of interest include pediatric solid and rare tumors, pediatric leukemia, and pediatric bleeding and clotting disorder.