

## **SCRIPPS HEALTH/SCRIPPS CLINIC BIO-REPOSITORY AND BIO-INFORMATICS CORE**



**Christopher Lee Marsh, MD, FACS**  
**Medical Director, Scripps Health/Scripps Clinic Bio-Repository and Bio-Informatics Core**  
**Chair of Surgery, Scripps Clinic Medical Group, Vice President of Surgical, OB/GYN and Radiological Services**  
**Scripps Clinic Division Chief, Scripps Center for Organ Transplantation**  
**Scripps Green Hospital Director, Farago Transplant Research & Education Program**  
**Adjunct Member, Dept. of Molecular Medicine, The Scripps Research Institute**  
**Primary Focus Areas: Clinical Research in Solid Organ Transplantation and Patient Outcomes; Basic Science Research with Emphasis on Molecular and Clinical Biomarker Development and Validation**

Christopher Marsh, MD, is a board-certified surgeon and clinician scientist specializing in liver, kidney, and pancreas transplantation. His active clinical research includes clinical trials using new immunosuppressive drug regimens in liver, pancreas, and kidney transplant patients. He is also pioneering steroid-free immunosuppression in organ transplantation and initiating new clinical protocols for improving long-term survival of organ transplants and patients. He has more than 30 years of research experience and over 120 published research and review papers, and serves a reviewer of several transplant journals.

Dr. Marsh received his medical degree from Loma Linda University School of Medicine. He completed his residency in urology and an internship in general surgery at Loma Linda University Medical Center. Dr. Marsh also completed a fellowship in transplantation at Mayo Clinic, in Rochester, Minnesota. Dr. Marsh served as an associate professor of surgery and urology and director of the kidney and pancreas transplantation program and associate head of the division of organ transplantation at the University of Washington Medical Center in Seattle before moving to Scripps. He also serves as the Medical Director for the Scripps Health/Scripps Clinic Bio-Repository and Bioinformatics Core (SCBBC), whose goal is to aid in research that will discover information to advance diagnosis, prediction, prevention and treatment of a wide array of diseases.

He is a member of numerous medical societies focused on organ transplantation and surgery and holds many positions on national and regional transplantation and organ procurement committees. Dr. Marsh has been involved with the United Network for Organ Sharing (UNOS) on the liver and intestine committee and the pancreas islet committee.

Publications: [https://pubmed.ncbi.nlm.nih.gov/?sort=pubdate&term=Marsh+CL&cauthor\\_id=30979456](https://pubmed.ncbi.nlm.nih.gov/?sort=pubdate&term=Marsh+CL&cauthor_id=30979456)