

Brian Boulmay
 Professor of Clinical Medicine
 Clinical Director, Hematology/Oncology

Education

LSU Health Sciences Center, Shreveport, LA	MD	2002	Medicine
University of Florida, Gainesville, FL	Resident	2005	Internal medicine
University of Florida, Gainesville, FL	Fellow	2008	Hematology/Oncology



Brian Boulmay is a professor of clinical medicine at LSU Health New Orleans. He serves as the clinic director of the hematology/oncology clinics at the University Medical Center in New Orleans and program director for hematology/oncology fellowship training at LSU Health New Orleans. He has been actively involved in the LSU LCMC Health Cancer Center clinical trials program since joining in 2008.

His primary clinical interest is lung cancer. He actively enrolls patients into phase II and III clinical trials for non-small cell, small cell lung cancer and head and neck cancer. Dr. Boulmay serves as the institutional co-primary investigator for several NCI developed cooperative group trials and has served as the institutional primary investigator for several pharmaceutical clinical trials.

Boulmay earned his medical degree from Louisiana State University. He went on to complete his internship and residency in Internal Medicine, as well as his fellowship in Hematology/Oncology, at the University of Florida. He is board certified in Internal Medicine, Hematology, and Medical Oncology. His interest is in head & neck, lung and other aerodigestive tumors. He sees patients at UMCNO and at the VA Medical Center in New Orleans.

Positions

2021 - present	Professor, Department of Medicine, LSU Health New Orleans
2014 - 2021	Associate Professor, Department of Medicine, LSU Health New Orleans

2008 - 2014 Assistant Professor, Department of Medicine, LSU Health New Orleans

Honors

2014 John N. Bickers Professorship in Hematology/Oncology

Professional Memberships

2006 - present Member, American College of Physicians

2005 - 2009 Member, American Society of Hematology

2007 - present Member, American Society of Clinical Oncology