



Supported by an educational grant
from:



HTRS 2018 Mentored Research Award Recipient



Ming Y. Lim, MB BChir, MA

**Assistant Professor
University of Utah**

Mentor: Nigel Key, MB ChB FRCP, University of North Carolina-Chapel Hill

Co-Mentor: Kristy Lee, MS, CGC, University of North Carolina-Chapel Hill

Co-Mentor: George M. Rodgers III, MD, PhD, University of Utah

Project Title: "Association between F8 mutation and inhibitor development in patients with non-severe hemophilia A"

Dr. Ming Y. Lim received her medical degree from Cambridge University, England.

After working for the National Health Service for two years, she pursued her residency in internal medicine at Mayo Clinic in Rochester, MN. She went on to complete her fellowship in hematology/oncology at University of North Carolina at Chapel Hill, focusing on hemostasis and thrombosis. During fellowship, her research interest focused on complications affecting patients with congenital bleeding disorders, specifically inhibitors. Currently she is researching the association between F8 mutation and inhibitor development in patients with non-severe hemophilia A using the MLOF Research Repository and ATHNdataset.