Please join us!

Visiting Professor – Friday, October 18

Alisa S. Wolberg, Ph.D.
Director, Program in Translational Medicine
Professor, Department of Pathology & Laboratory Medicine
University of North Carolina at Chapel Hill

Dr. Wolberg is a graduate of the University of North Carolina at Chapel Hill. Her expertise is in mechanisms of hemostasis and thrombosis, including in vitro and in vivo models of bleeding and thrombotic disorders. Ongoing work in her laboratory includes studies on contributions of fibrin(ogen), factor XIII, and red blood cells to thrombosis, role of female hormones and oral contraceptives in venous thromboembolism, mechanisms in cancer-associated thrombosis, and mechanisms that mediate clot formation and stability in hemophilia A, B and C.

Dr. Wolberg is the Director of UNC’s T32 and Program in Translational Medicine. She is a member of the governing Council of the International Society of Thrombosis and Haemostasis (ISTH). She also serves on the Board of Directors of the Hemostasis and Thrombosis Research Society and Board of Councilors of the International Fibrinogen Research Society. Dr. Wolberg is an Associate Editor for Research and Practice in Thrombosis and Haemostasis and serves on several editorial boards. She is also a member of the American Society of Hematology (ASH) Committees on Scientific Affairs, Media Experts, and Dynamic Research, and Working Groups on Women in Hematology and on Hemostasis and Thrombosis. She chairs the ASH Task Force on the PhD Workforce in Hematology, and will co-chair the 2020 ASH Annual Meeting.

### Seminar

“Venous thromboembolism: fibrinogen, factor XIII, and new potential targets”

#### Friday, October 18

Noon – 1:00 p.m.  ☑️  Given C443 Classroom

Friday, October 18

1:00 – 2:15 p.m.  ☑️  HSRF 400

### Early Career Q&A Luncheon with the Speaker

Early Career Investigators, Graduate Students, Residents, Fellows, Med Students, Post-docs welcome!

Please RSVP to christine.rogers@med.uvm.edu

**Everyone is welcome to attend!**