developed his research project, investigating the role of the vascular wall in coagulation. Following the completion of his fellowship in 2018, Dr. Cohen has remained at Texas Children’s as a faculty member, where he is an active member of the Hemostasis and Thrombosis clinical team and is continuing his basic research with Dr. Moake. To date, his research project has demonstrated that human endothelial cells and fibroblasts produce the coagulation proteins necessary for factor X activation, and that coagulation reactions occur on human endothelial cell surfaces without the addition of external coagulation proteins or phospholipids.