Dr. Pepper Schedin is a professor in the Department of Cell, Developmental & Cancer Biology at Oregon Health & Sciences University and Co-Leader for the Cancer Prevention and Control Program within the Knight Cancer Institute. The Schedin lab is broadly interested in how physiologic breast remodeling, such as occurs with weaning-induced involution, are “hot-spots” for breast cancer progression. A key focus is on elucidating stromal mechanisms of tumor promotion that account for the poor prognosis of postpartum breast cancers.