Therapeutic implications of kinase-independent functions of the ErbB receptors in breast cancer

The Research & Development team invites you to attend a lecture by Joyce A. Schroeder, PhD, Professor and Chair, Department of Molecular and Cellular Biology, The University of Arizona.

The epidermal growth factor receptor family of oncogenes are important drivers in cancer, yet targeting the canonical activities of this family has proved somewhat elusive in breast cancer.

Dr. Schroeder’s laboratory discovered that in breast cancer the EGFR-dependent transformation and metastasis are driven independently of the kinase activities of ErbB receptor. These processes are targetable by next-gen peptide-based therapeutics.

Date/Time: Monday, August 20, 12 - 1 pm
Location: Auditorium 5104 ABCD
Presenter: Joyce A. Schroeder, PhD

Lunch will be offered to the first 50 people at 11:45 am. Please come early to secure a seat.