



Robert H. Lurie Comprehensive Cancer Center of Northwestern University

Northwestern's Tumor Environment and Metastasis (TEAM) Program presents a special seminar:

Mechanisms of Neural Invasion by Cancer

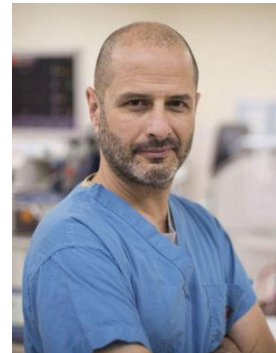
Monday, September 11, 2017
10:30 to 11:30 a.m.

Robert H. Lurie Medical Research Center,
Gray Seminar Room
303 E. Superior St., Chicago, IL 60611

Dr. Gil's research focuses on the influence of tumor microenvironment on cancer progression. His team has developed models of tumor invasion and shown that nerves secrete proteins that promote cancer progression and dissemination. His studies have revealed mechanisms of cancer dissemination along nerves and advanced our understanding of the molecular and cellular mechanisms underlying tumor invasion and progression. His group is also developing new treatment modalities to prevent metastases of neurotrophic cancers. Dr. Gil will discuss their recent findings.

All members of the Northwestern Medicine community are invited to attend.

Light refreshments provided.



Ziv Gil MD, PhD

Chairman, Department Head and Neck Surgery, and the Head and Neck Comprehensive Center.

Director, The Laboratory for Applied Cancer Research, Rapaport Institute of Research, Technion Integrated Cancer Center The Technion, Israel.



Basic Sciences Research Division of the
Robert H. Lurie Comprehensive Cancer Center of
Northwestern University
cancer.northwestern.edu