



Image Source: National Institutes of Health

Robert H. Lurie Comprehensive Cancer Center of Northwestern University

Lurie Cancer Center's Basic Research Seminar Series

Delineating Oncogenes in Genomically Silent Tumors

Tuesday, November 15, 2022

11:00 a.m.- 12:00 p.m. CT

Baldwin Auditorium, 1st Floor

Robert H. Lurie Medical Research Center
303 E. Superior St., Chicago, IL

The Huang laboratory focuses on understanding the pathogenesis of rare malignant pediatric embryonal brain tumors. Oncogenic mechanisms in these genomically silent tumors are poorly defined. Understanding how epigenetic modifiers and other non-coding mechanisms drive rare embryonal brain tumor biology is crucial for informing the treatment of these orphan as well as more common cancers.

A special career development seminar for students and post-doctoral fellows will immediately follow this lecture



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