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Yale Pathology

Pathology Grand Rounds

Thursday, January 6th 12:30-1:30pm

Hosted by: Raffaella Morotti, MD



Jessica Lee Davies, MD

Associate Professor; Director of Surgical Pathology; Department of Pathology, Oregon Health & Science University

What's in a Name? Current Understandings of Infantile Fibrosarcoma & "NTRK Rearranged" Spindle Cell Neoplasms

Needs: This talk will focus on genetic alterations with infantile fibrosarcoma (IFS) and the new provisional entity in the WHO of "NTRK rearranged" spindle cell neoplasms. The presenter will focus on clinical presentation, diagnosis, and potential therapeutic implications.

Objectives: Understand that several genetic alterations may be drivers in IFS (not only the classic ETV6-NTRK3 fusion); recognize the most common morphologies seen in IFS; understand the potential therapeutic implications in identifying the genetic alteration in the spectrum of IFS/"NTRK rearranged" spindle cell neoplasms.

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