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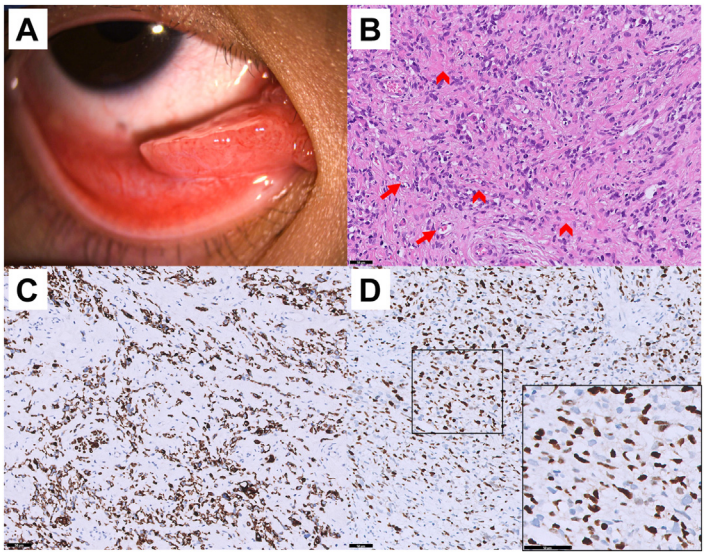
Pictures & Perspectives



Conjunctival Spindle Cell/Sclerosing Rhabdomyosarcoma

A 13-year-old Asian boy had a fast-growing solid mass on his right lower palpebral conjunctiva and medial canthus for 1 month (**A**). Magnetic resonance imaging revealed 2 masses in the medial and inferior orbit. Histopathology of the conjunctival tumor showed ovoid and spindled cells with hyperchromatic nuclei and abundant eosinophilic cytoplasm, arranged in a fascicular pattern within hyalinized stroma (arrowheads). Some exhibited a pseudovascular pattern (**B,** arrows). Immunohistochemical staining results were positive for desman (**C**) and MyoD1 (**D**). Molecular analysis revealed an absence of the *PAX3/FOXO1* fusion gene. The boy was diagnosed with spindle cell/sclerosing rhabdomyosarcoma and received concurrent chemotherapy. (Magnified version of Figure **A**-**D** is available online at www.aaojournal.org).

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