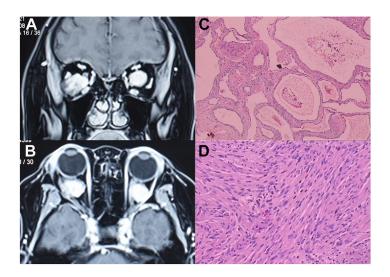
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Pictures & Perspectives



Infrequent Bilateral Orbital Tumors

A 44-year-old woman presented with a 1-year history of progressive, painless bilateral proptosis. Magnetic resonance imaging revealed well-circumscribed, enhancing, central masses (A-B). Right mass resection was performed via an inferior fornix incision. Left mass resection was performed via a lateral orbitotomy. Histopathology showed the right-sided mass to be rich in vascular sinuses, lined with flat endothelial cells separated by fibrous intervals (characteristic of cavernous hemangioma, C). Histopathology of the left-sided mass demonstrated variably sized, exuberantly proliferous nerve fascicles with myelinated axons, consistent with a schwannoma (D). Follow-up over 1 year has shown no recurrence (Magnified version of Figure A-D is available online at www.aaojournal.org).

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