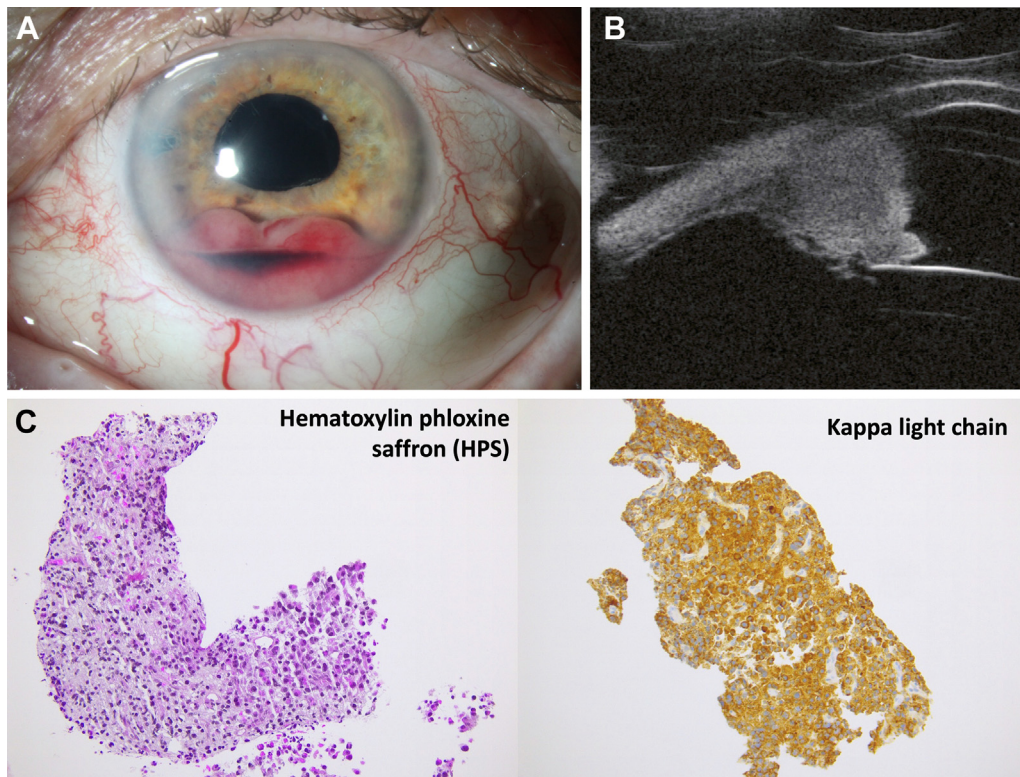


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Pictures & Perspectives



Iris Plasmacytoma in Multiple Myeloma

A 74-year-old woman, under complete remission for a multiple myeloma, presented with painless blurred vision in her left eye. Visual acuity was 20/40 with intraocular pressure of 27 mmHg. Examination revealed a hemorrhagic whitish iris mass (A, B). Iris biopsy demonstrated a monoclonal plasma cell infiltration, with positive immunoreactivity for kappa light chains (C), consistent with the diagnosis of iris plasmacytoma. In the absence of systemic recurrence, a local 40 Gy radiotherapy treatment was delivered to the eye, allowing the total regression of the lesion. Ocular plasmacytoma is a rare condition but should be considered in the context of multiple myeloma with tumor proliferation of the eye or adnexa. (Magnified version of Figure A-C is available online at www.aaojournal.org).

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