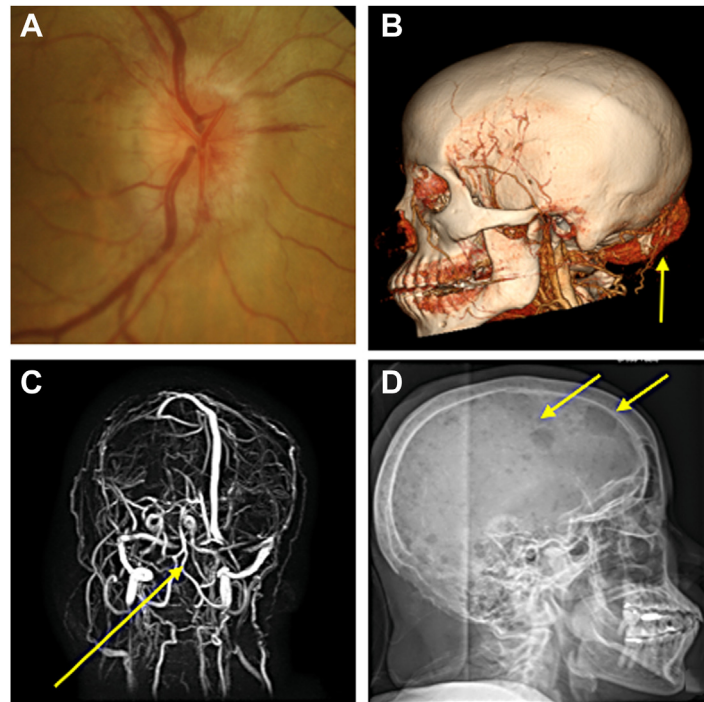


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## Pictures & Perspectives



### Transient Visual Obscurations: A Unique Presentation of Multiple Myeloma

A 62-year-old healthy woman presented with 2 recent painless episodes of vision loss lasting 20 seconds each in her right eye. Fundus examination revealed right (A) greater than left optic disc edema without retinal ischemia. Neuro-imaging demonstrated a large occipital mass (B) and severe torcula and bilateral transverse venous sinus compression without thrombosis (C). Osteolytic skull lesions (D) suggested multiple myeloma (MM), which was confirmed by biopsy. Neuro-ophthalmic presentations of MM are extremely rare in patients without known bone marrow disease. Identifying rare causes of increased intracranial pressure requires a broad differential and prompt neuroimaging with venography. (Magnified version of Figure A–D is available online at [www.aaojournal.org](http://www.aaojournal.org)).

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## Footnotes and Disclosures

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