Abbreviations and Acronyms:

- **C24-2** = central 12 locations of the 24-2 visual field test
- **dB** = decibels
- **IQR** = interquartile range
- **MD** = mean deviation
- **PLR** = point-wise linear regression

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Pictures & Perspectives

**Anterior Segment OCT Angiography Images of Avascular Bleb after Trabeculectomy**

After left-eye trabeculectomy, a 58-year-old woman with primary open-angle glaucoma showed reduction in intraocular pressure from 15 to 7 mmHg. A slit-lamp photograph (6 months postoperatively) showed a mildly elevated and partially ischemic bleb (Fig A). En face swept-source OCT angiography images (PLEX Elite 9000; Carl Zeiss Meditec, Dublin, CA) showed complete loss of flow signals inside the bleb (3 months postoperatively, Fig B; 6 months postoperatively, Fig C). Centripetal vascularization invaded on both sides of the avascular area. In cross-sectional angiography images, overlying B-scan images acquired at the yellow and green lines in Fig C; vasculature existed in areas with high OCT intensity (Fig D). (Magnified version of Fig A-D is available online at www.ophthalmologyglaucoma.org).

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