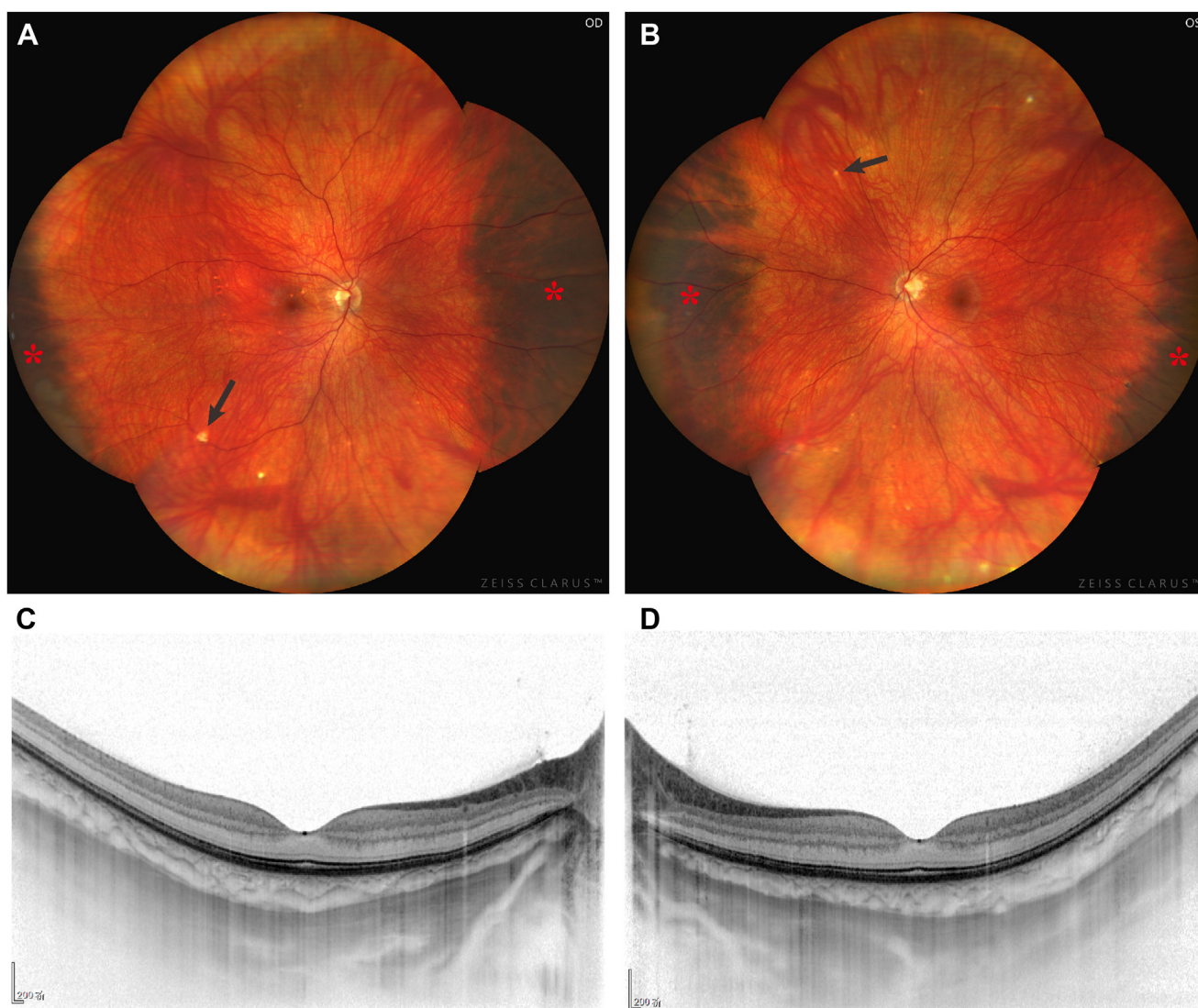


## Pictures & Perspectives



### Vitiligo

A 26-year-old woman presented with a bilateral fundus abnormality detected during the preoperative assessment of refractive surgery. The patient had cutaneous vitiligo for 2 years. The best corrected visual acuity was 20/30 in the right eye and 20/25 in the left. The scanning laser ophthalmoscope images showed bilateral extensive fundus depigmentation and localized hypopigmented spots (A, B; asterisks), with residual choroidal pigment only in the peripheral fundus (A, B; arrows). An OCT scan showed normal retinal and choroidal layers (C, D). The patient was subsequently diagnosed with choroidal vitiligo. The fundus remained stable over the 2-year follow-up. (Magnified version of Figure A-D is available online at [www.ophtalmologyretina.org](http://www.ophtalmologyretina.org)).

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### Footnotes and Disclosures

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