A 74-year-oldwomanwith a history of breast cancer, now in remission, presented for evaluation of a conjunctival lesion of the right eye. Per her history, the lesion was noted over 18 years in the past by her optometrist. She reported no noticeable growth or changes to the lesion but was sent for evaluation with ocular oncology. Visual acuity with correction was 20/40 in the right eye and 20/30 in the left eye. Intraocular pressure was 14 mmHg in the right eye and 16 mm Hg in the left eye. Anterior segment examination results were within normal limits for the left eye, and dilated fundus examination results for both eyes did not reveal concerning pathology. The conjunctiva of the right eye was notable for a small elevated pigmented lesion measuring approximately 2 × 2mm with sentinel vessels (Figure1A). Fundus photographs and autofluorescence (Figure 1B) as well as optical coherence tomography (OCT) were normal bilaterally. An anterior-segment OCT was performed and revealed a small elevated subepithelial lesion with shadowing vs possible scleral extension (Figure 1B).

WHAT WOULD YOU DO NEXT?

A. Surgical excision of lesion with cryotherapy

B. High-resolution ultrasound

C. Topical chemotherapy/ immunotherapy

D. Plaque radiation therapy