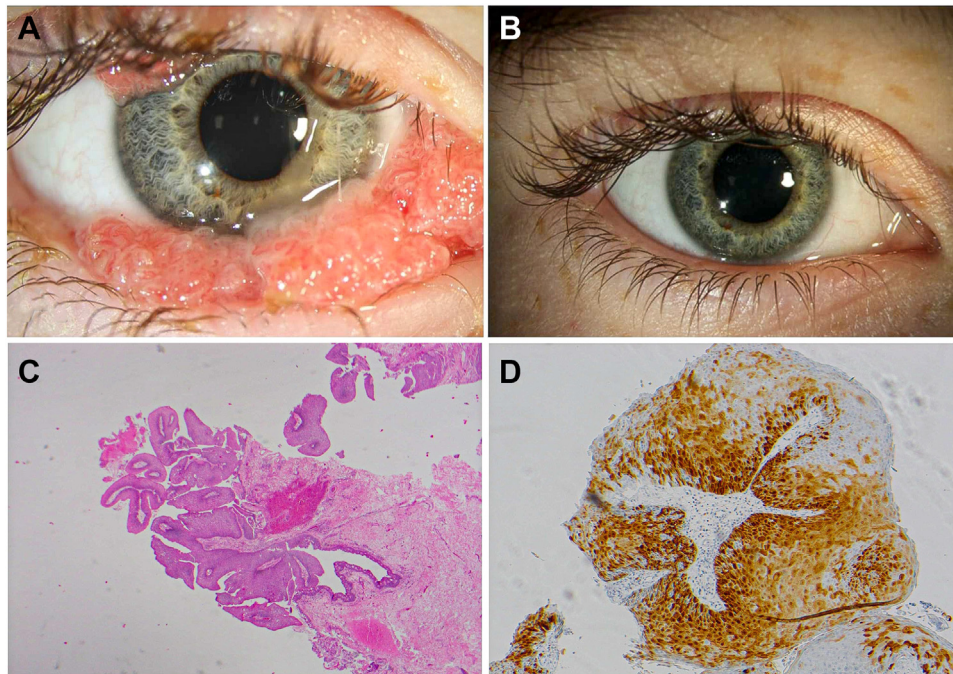


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Pictures & Perspectives



Gardasil-9 Vaccine as a Possible Treatment Option for Human Papillomavirus Conjunctival Papilloma

The authors describe the clinical progression of a 9-year-old boy with unilateral, severe conjunctival papillomatosis (CP; **A-B**). Histopathological diagnosis showed squamous cell papilloma (**C**) and evidence of human papillomavirus-6 (HPV-6) infection with polymerase chain reaction, and histopathological immunohistochemistry demonstrated HPV P16 (cyclin-dependent kinase inhibitor p16) focal patchy reactivity (**D**). Over 24 months, he had recurrent CP despite management with surgical excision, cryotherapy, and subconjunctival interferon therapies. Four months after administration of one 9-valent HPV vaccine (Gardasil-9), there was significant regression of size and resolution of bulbar CP when combined with topical interferon therapy. This case demonstrates the complete regression of previously recalcitrant CP after Gardasil-9 administration (Magnified version of Fig **A-D** is available online at www.aaojournal.org).

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