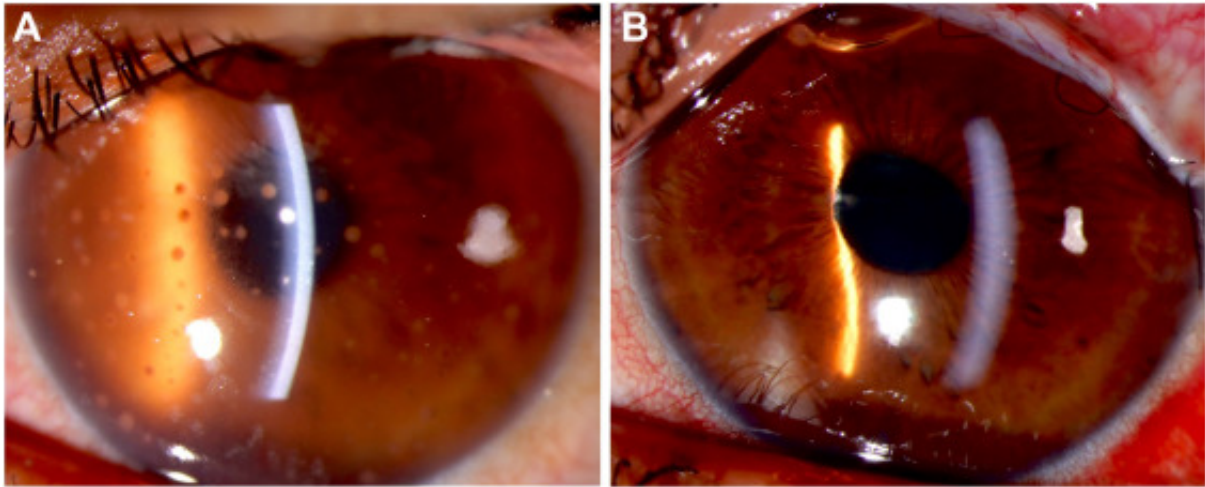


# Dramatic Disappearance of Keratic Precipitates



A 32-year-old man presented with bilateral granulomatous uveitis with intraocular pressure of 40 mmHg, and a total optic nerve cupping in both eyes. He underwent trabeculectomy in the right eye followed by the left eye. The patient had multiple keratic precipitates in both eyes (**A**), which had completely disappeared when his bandage was removed the day after surgery (**B**). We believe such a dramatic disappearance could be explained by the formation of an alternate conduit for aqueous drainage and the turbulence of the aqueous outflow, induced by the trabeculectomy ostium, facilitating quick removal of inflammatory debris along with the keratic precipitates. (Magnified version of Figure **A-B** is available online at [www.aaojournal.org](http://www.aaojournal.org)).

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