



The Three Mousquetaires

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Clinical Image

A 34-year-old pseudophakic male was presented to our clinic in 2014, with right eye discomfort. BCVA were 20/60 and 20/20, IOP 16/16 mmHg. Positive findings: RE keratic precipitates, low-grade pan-uveitis and mild iris heterochromia. Full uveitis workup was performed, including a diagnostic vitrectomy. All came out negative, leading to the diagnosis of Fuchs heterochromic iridocyclitis.

On 2016 he presented with RE IOP of 42 mmHg with inadequate response to MTMT. An Express[®] Mini Glaucoma Shunt was implanted (1). On 2017 he developed bacterial blebitis responsive to topical antibiotic treatment, however, his IOP increased to 40 mmHg. Ahmed[®] glaucoma valve was implanted (2) keeping the IOP below 18 mmHg for 2 years. In 2019, his IOP increased to 24 mmHg and an EyeWatch[®] system (3) was implanted. IOP is kept below 12 mmHg ever since (Figure 1).

This case encapsulates the complexity of the disease and the innovativeness in the field of glaucoma.

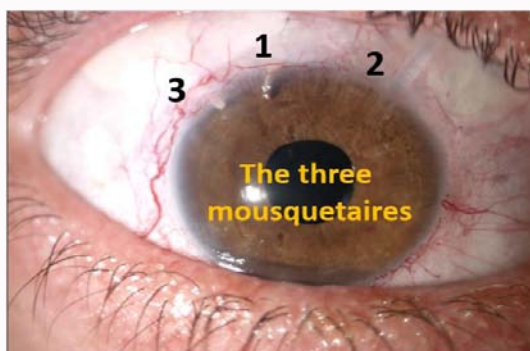


Figure 1: The three mousquetaires.

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