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**Ophthalmology and Visual Sciences** 



# **Papilledema**

Category(ies): Neuro-ophthalmology, Retina, Vitreous

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61-year-old male presented with new onset floaters and found to have prominent papilledema and peripapillary hemorrhages from a combination of hypertensive emergency, sleep apnea, carbon monoxide poisoning, and aseptic meningitis (A). Each of these alone would unlikely have caused such a dramatic picture of hemorrhage and disc edema.



Figure 1. Prominent papilledema and peripapillary hemorrhages from a combination of hypertensive emergency, sleep apnea, carbon monoxide poisoning, and aseptic meningitis





Figure 2. The papilledema and hemorrhages resolved on four month follow-up





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