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Supraorbital Implant: Assessment, Insertion, Rehabilitation in CAM cases – A case report

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Abstract

Orbital exenteration is a major surgical procedure that consists of the removal of the orbital fat, eyeball, and its contents including extraocular muscles. We here discuss the surgical technique for supraorbital implant placement in patients who have undergone orbital exenteration for COVID 19 associated mucormycosis (CAM) with emphasis on the surgical considerations, the functional benefits, and the aesthetic outcomes, we aim to provide a comprehensive approach for improving quality of life in these challenging cases.

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