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Designing of Tailored Ocular Prosthesis: Case Series

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Abstract:

Ocular defects due to surgical removal of the socket need to be restored immediately to preserve the anophthalmic socket size, as delayed treatment might lead to contractures of the tissues and collapse of the space for the ocular prosthesis. This article describes an alternative technique for the fabrication of the ocular prosthesis by customizing the prefabricated artificial eye shell and a new simple technique for verifying the iris positioning of the prosthesis.

KeyWords: Ocular prosthesis, Stock eye shell, Enucleated eye socket, Impression technique, Artificial eye.

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