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Case Report

Case Report: Osteomesh Cranioplasty in a 20-Year-Old Trauma Patient

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ABSTRACT

In this study, we present a case of a 20-year-old male who suffered from severe traumatic brain injury with intracerebral hemorrhage, thus requiring decompressive craniectomy. Five months after, the patient underwent cranioplasty with the use of Osteomesh, a scaffold bone filler in reconstructing the post-operative cranial defect.

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