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The invention relates to medicine, more specifically to the surgery and can be used in neurosurgery. The aim of the invention consists in insurgence of rapid and uniform osteogenesis in the transplant, reducing the risk of brain damage after the operation in the cranioplastic region. The aim is achieved by the fact that before the operation the transplant is modeled in form of one or two perforated plate and during the operation the transplant is combined with the osteoinductive mass.