

EXPERIENCE IN THE SURGICAL TREATMENT OF COMMINUTED, INTRAARTICULAR FRACTURES OF THE DISTAL END OF THE HUMERUS

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ABSTRACT

The article presents the results of treatment of 56 patients with A3, CI, C2, NW (according to AO/ASIF classification) distal articular end fractures of humerus, who received treatment in 2019-2020. We found healing and restoration of joint function in 52 patients, non-healing of the fracture occurred in 4 (7.4%) patients. Good and satisfactory treatment results were obtained in 92.6% of patients

Keywords: humerus, comminuted fracture, osteosynthesis