HYDROCHLORID APPLICATION IN TREATMENT OF THE PATIENTS WITH THE PURULENT BONE AND JOINT DISEASES

CLINICAL ASPECTS OF CLINDAMYCIN

Summary. The efficacy and tolerability of anti-

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bacterial medicine clindamycin hydrochlorid in treatment of the patients with bone and joint purulent diseases have been studied. The high efficacy of clindamycin hydrochlorid has been

proved in bone plastic treatment of the patients with posttraumatic and haematogenous osteomyelitis. The clinical efficacy of clindamycin

Key words: clindamycin hydrochlorid, chronic

osteomyelitis, bone plastic, treatment.

hydrochlorid reached 93,5%.