

936. DOI: 10.3760/cma.j.issn.1671-7600.2018.11.002.
- Traumatic Orthopedics Group society of Orthopedics Chinese medical association, Group of external fixation and limb reconstruction society of Orthopedics Chinese medical association, Working committee of Traumatic Infection Experts Society of Orthopedics Association of Chinese Doctors, et al. Chinese expert' consensus on diagnosis and treatment of infection after internal fixation (2018) [J]. Chinese Journal of Orthopaedic Trauma, 2018, 20 (11) : 929-936. DOI: 10.3760/cma.j.issn.1671-7600.2018.11.002.
- [18] Cierny G 3rd, Mader JT, Penninck JJ. A clinical staging system for adult osteomyelitis [J]. Clin Orthop Relat Res, 2003, 414 (414) : 7-24. DOI: 10.1097/01.blo.0000088564.81746.62.
- [19] Paley D, Catagni MA, Argani F, et al. Ilizarov treatment of tibial nonunions with bone loss [J]. Clin Orthop Relat Res, 1989, 241 (241) : 146-165.
- [20] 王明智, 郑钧水, 陈薇薇, 等. 肌皮瓣联合骨水泥治疗 Cierny-Mader III~IV 型骨髓炎的疗效 [J]. 中华显微外科杂志, 2021, 44 (1) : 29-35. DOI: 10.3760/cma.j.cn441206-20200227-00101. Wang MZ, Zheng JS, Chen WW, et al. Efficacy of myocutaneous flap combined with bone cement in the treatment of Cierny-Mader type III-IV osteomyelitis [J]. Chinese Journal of Microsurgery, 2021, 44 (1) : 29-35. DOI: 10.3760/cma.j.cn441206-20200227-00101.
- [21] Kovar A, Colakoglu S, Iorio ML. Choosing between muscle and fasciocutaneous free flap reconstruction in the treatment of lower extremity osteomyelitis: available evidence for a function-specific approach [J]. J Reconstr Microsurg, 2020, 36 (3) : 197-203. DOI: 10.1055/s-0039-1698469.
- [22] Tajsić N, Winkel R, Hoffmann R, et al. Sural perforator flap for reconstructive surgery in the lower leg and the foot: a clinical study of 86 patients with post-traumatic osteomyelitis [J]. J Plast Reconstr Aesthet Surg, 2009, 62 (12) : 1701-1708. DOI: 10.1016/j.bjps.2008.06.091.
- [23] Parrett BM, Pribaz JJ, Matros E, et al. Risk analysis for the reverse sural fasciocutaneous flap in distal leg reconstruction [J]. Plast Reconstr Surg, 2009, 123 (5) : 1499-1504. DOI: 10.1097/PRS.0b013e3181a07723.
- [24] 吴军, 芮永军, 吴永伟, 等. 创伤性胫骨骨髓炎并软组织及骨缺损的分期治疗 [J]. 中国矫形外科杂志, 2018, 26 (4) : 378-381. DOI: 10.3977/j.issn.1005-8478.2018.04.21. Wu J, Rui YJ, Wu YW, et al. The management of traumatic tibial osteomyelitis with soft tissue and bone defect [J]. Orthopedic Journal of China, 2018, 26 (4) : 378-381. DOI: 10.3977/j.issn.1005-8478.2018.04.21.
- [25] Garcia Del Pozo E, Collazos J, Carton JA, et al. Factors predictive of relapse in adult bacterial osteomyelitis of long bones [J]. BMC Infect Dis, 2018, 18 (1) : 635. DOI: 10.1186/s12879-018-3550-6.

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