

FURTHER READING

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Blom A, Warwick D, Whitehouse M. *Apley's system of orthopaedics and fractures*, 10th edn. Boca Raton, FL: CRC Press, 2017. Bone LR, Johnson KD, Weight J, Scheinberg RJ. Early versus delayed stabilization of femoral fractures. *J Bone Joint Surg* 1989; 33640. British Orthopaedic Association. BOA standards for trauma and orthopaedics (BOAST s). Available from <https://www.boa.ac.uk/standards-guidance/boasts.html> (accessed 31 March 2022). Livingstone, 1950. Gustilo RB, Anderson JT. Prevention of infection in the treatment of 1025 open fractures of long bones. *J Bone Joint Surg* 1976; 8A : 453-8. Mast J, Jakob R, Ganz R. *Planning and reduction technique in fracture surgery*. Berlin: Springer-Verlag, 1989. Medicines and Healthcare products Regulatory Agency. *Guidance: Magnetic resonance imaging equipment in clinical use: safety guidelines*. London: MHRA, 2014. Available from <https://www.gov.uk/government/publications/safety-guidelines-for-magnetic-resonance-imaging-equipment-in-clinical-use> Muller ME, Nazarian S, Koch P. *The AO classification of fractures*. Schatzker J (trans). Berlin: Springer-Verlag, 1988. Rajasekaran S, Sabapathy SR, Dheenadhayalan J et al. Ganga hospital open injury score in management of open injuries. *Eur J Trauma Emerg Surg* 2015; 41(1) : 3-15. Tornetta P, Ricci W, Court-Brown CM et al. (eds). *Rockwood and Green's 71A : fractures in adults*, 9th edn. Philadelphia, PA: Wolters Kluwer, 2019. Tscherne H, Oestern HJ. Die Klassifizierung des Weichteilschadens bei offenen und geschlossenen Frakturen (A new classification of soft-tissue damage in open and closed fractures [author's transl]). *Unfallheilkunde* 1982; 85(3) : 111-15. German. FURTHER READING

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