



PATHOLOGICAL FRACTURE

RMA ID Number	Reference List for RMA490-1 as at August 2024
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14588	Abbott A, Wang C, Stamm M, et al (2023). Part I: Background and clinical considerations for stress fractures in female military recruits. <i>Mil Med</i> , 188(1-2): 86-92.
14655	Abbott A, Wang C, Stamm M, et al (2023). Part II: Risk factors for stress fractures in female military recruits. <i>Mil Med</i> , 188(1-2): 93-9.
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18030	Alabdullah LW, Byerly DW (2023). Osteochondroma. Retrieved 26 February 2024, from https://pubmed.ncbi.nlm.nih.gov/31335016/
14577	Al-Ali MA, Mousa HM, Nibelle I, et al (2023). Camel-related facial injuries: a seven-year retrospective study. <i>Clin Pract</i> , 13(4): 889-97.
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9166	Albertsen B, Egund N, Jurik AG (1995). Fatigue fracture of the sacral bone associated with septic arthritis of the symphysis pubis. <i>Skeletal Radiol</i> , 24(8): 605-7.
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72645	Ammori MB, Abu-Zidan FM (2018). The biomechanics of lower limb injuries in frontal-impact road traffic collisions. <i>Afr Health Sci</i> , 18(2): 321-32.
116144	Anandasivam NS, Russo GS, Fischer JM, et al (2017). Analysis of bony and internal organ injuries associated with 26,357 adult femoral shaft fractures and their impact on mortality. <i>Orthopedics</i> , 40(3): e506-12.
32866	Ando J, Takahashi T, Ae R, et al (2023). Epidemiology of distal radius fracture: a regional population-based study in Japan. <i>BMC Musculoskelet Disord</i> , 24(1): 478.

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114186	Australian Medicines Handbook (2023). Proton pump inhibitors. Retrieved 5 October 2023, from https://amhonline.amh.net.au/
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