



Clinical Advances in Orthopedic Trauma Surgery

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Message from the Guest Editors

Orthopedic trauma, which often involves bone fractures, joint dislocations and associated soft tissue injury, is a public health issue around the world. This is particularly true for people with osteoporosis and previous joint replacements. Advancements in orthopedic trauma surgery are being made in a multitude of areas to improve the care of trauma patients and therefore decrease the burden of disease. Advances are being made in musculoskeletal imaging and the management of soft tissue injuries. New biologics have been developed to further promote bone healing. Additionally, newer techniques and implants are now available to improve the care and outcomes in patients who have suffered traumatic long-bone fractures, treatment of periprosthetic and inter-prosthetic fractures, fractures of the proximal femur, as well as fractures of the pelvis and acetabulum. Advances are also being made for the treatment of high-energy foot and ankle trauma, as well as fractures of the scapula and glenoid neck. In this Special Issue, we welcome authors to submit papers that address recent clinical advances in orthopedic trauma surgery.

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