

Journal of Orthopaedics and Traumatology Case Reports

Journal of Orthopaedics and Traumatology Case Reports publishes Clinical Images in Traumatology, Case Reports in Orthopaedics Trauma, Case Reports in Trauma Surgery, Case series in Traumatology, Case Reports in Trauma Medicine, Clinical video in trauma surgery.

Traumatology is the study of wounds and injuries caused by accidents or violence to a person, and the surgical therapy and repair of the damage. Traumatology is the study, diagnosis, and treatment of severe, acute physical injuries (as from a car accident or gunshot wound) sustained by individuals requiring immediate medical attention. It is often considered a subset of surgery and in countries without the specialty of trauma surgery it is most often a sub-specialty to orthopaedic surgery.

Journal of Orthopaedics and Traumatology Case Reports the official open access peer-reviewed journal the journal publishes Original papers, Review Articles reporting basic or clinical research in the field of orthopaedics and traumatology, traumatology surgery, as well as systematic reviews, case reports, video case reports in trauma surgery and Clinical Images to original articles. The Journal of Orthopaedics and Traumatology Case Reports aims to be an international forum for the communication and exchange of ideas concerning the various aspects of orthopaedics and patho-physiology, musculoskeletal trauma. Diagnosis and management of hard and soft tissue trauma, including injuries to bone, muscle, ligament, and tendons, as well as spinal cord injuries. Under the guidance of a distinguished international board of editors, the journal provides the most current information on diagnostic techniques, new and improved surgical instruments and procedures, surgical implants and prosthetic devices, bioplastics and bimetals; and physical therapy and Orthopaedics rehabilitation. The journal include all aspects of orthopaedics research, Bone biology in disease and health, Osteoporosis, Osteomalacia, metabolic, congenital, neoplastic and degenerative conditions besides traumatology.

Journal Scope and Keywords: Case report - Journal of Orthopaedics and Traumatology, Journal of Orthopaedic Trauma, Journal of Orthopaedics, Trauma and Rehabilitation, Trauma Surgery & Acute Care - Trauma Surgery Care Journal, Journal Of Orthopaedics Trauma Surgery And Related Research, Archives of Orthopaedic and Trauma Surgery, Journal of Orthopaedics and Traumatology, Trauma Case Reports.

Manuscript Submission

Authors are requested to submit their manuscript by using Online Manuscript Submission Portal: <https://www.orthopaedicsurgeryjournal.org/submit.html>

(or) also invited to submit through the Journal E-mail Id: editor@orthopaedicsurgeryjournal.org

Case Reports in Musculoskeletal Trauma Journal

Journal of Musculoskeletal Trauma Case Reports Musculoskeletal disorders are injuries or disorders of the muscles, nerves, tendons, joints, cartilage, and spinal discs. Work-related musculoskeletal disorders (WMSD) are conditions in which: The work environment and performance of work contribute significantly to the condition; and The condition is made worse or persists longer due to work conditions. Musculoskeletal disorders do not include disorders caused by slips, trips, falls, or similar incidents. Examples of Musculoskeletal disorders include: Sprains, strains, Back pain, Carpal tunnel syndrome, Hernia.

Case Reports in Trauma Surgery Journal

Journal of Trauma Surgery Case Reports Trauma surgery is the branch of surgical medicine that deals with treating injuries caused by an impact. For example, a trauma surgeon may be called to the emergency room to evaluate a patient condition. Physical trauma is injury caused by impact. Be it the crushing of bones in a road traffic accident or penetrating open wounds in stab victims, these patients need help fast, and ultimately in the form of a surgeon.

Journal of Bone Biology and Bone Surgery Journal

Case Reports in Bone Biology and Bone Surgery Journal Bone Biology: Osteoblasts and Osteocytes: these are bone forming cells. Osteoclasts: these are bone resorbing cells. Osteoid: this is the non-mineral, organic part of the bone matrix made of collagen and non-collagenous proteins. Inorganic mineral salts deposited within the matrix. Bone Surgery: In case of bone surgery an osteotomy is a surgical procedure that involves cutting bone (and sometimes adding bone tissue) to reshape or realign your bones. Your surgeon can perform osteotomies on bones all over your body, including your jaw, elbow, spine, shoulder, hips, knees, legs, toes and feet.

Journal of Osteomalacia Case Reports

Case Reports in Osteomalacia Journal Osteomalacia means soft bones. Osteomalacia is a disease that weakens bones and can cause them to break more easily. It is a disorder of decreased mineralization, which results in bone breaking down faster than it can re-form. It is a condition that occurs in adults. In children, inadequate concentrations of vitamin D may cause rickets.

Case Reports in Orthopaedics Rehabilitation Journal

Journal of Orthopaedics Rehabilitation Case Reports Orthopaedics Rehabilitation focuses on issues of the system muscles, bones, ligaments and tendons. Medical science clinicians diagnose, manage and treat injuries of the system and rehabilitate patient's right when medical science operations.