



Pelvic Fractures and Novel Treatments—from Injury to Operating Theatre

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Message from the Guest Editor

Dear Colleagues,

Pelvic fractures are the third most common cause of death in commutation accidents, after central nervous system and thoracic injuries. These kinds of fractures represent an increasing clinical challenge as a result of intensive transport developments.

Due to the complex nature of high-impact injuries, pelvic fracture patients remain are of interest not only to the orthopedist, but also to an interdisciplinary team of specialists. A better understanding of treatment options is mandatory in pelvic fractures. New treatment strategies will increase the quality and outcome of patient care.

This Special Issue will focus on the pathophysiology, biomechanics, and clinical outcome of pelvic fractures. We will also focus on novel insights into the diagnosis and treatment of pelvic trauma.

Dr. Jan Zabrzyński
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Message from the Editor-in-Chief

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