

Special Issue

Hip Surgery: Clinical Treatment and Management

Message from the Guest Editor

Hip surgery affects all age groups, from developmental dysplasia of the hip in the pediatric population to hip fracture management in the geriatric population. The management of hip disorders has seen tremendous advancement within the last few decades. Total hip replacement can be considered as the most successful surgery of the last century. Still, further developments have been made in either surgical approaches, implant design or perioperative management, such as the use of tranexamic acid. Revision arthroplasty including management of periprosthetic infections and fractures is becoming more relevant due to a continuous increase in the number of primary total hip replacements. In pediatrics, the screening for developmental dysplasia has become an integral part of practice. The identification of femoroacetabular impingement has led to the development of diagnostic measures and, subsequently, techniques for its treatment. A relationship between spine and hip disorders has been identified and is currently being studied extensively. This Special Issue is covering the broad field of hip surgery, the diagnostic approaches to various hip disorders and their specific management.

Guest Editor

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