Special Issue

Shoulder Surgeries

Message from the Guest Editor

Shoulder surgery is on an ongoing track for the improvement of functional outcomes. This process is driven by the ultimate aim of restoring normal function in patients with shoulder disability, either due to trauma or degenerative pathophysiology. Because the new surgical methods are evolving continuously, their effectiveness should be compared to the classical surgical techniques. Therefore, in the present Special Issue of *Medicina* we would like to present the recently developed surgical methods from experienced shoulder surgeons, their clinical experience, and follow up impressions on the expected outcome improvements. We are especially interested in obtaining knowledge on innovative surgical tactics to approach different parts of the shoulder, innovations in implant design, the use of biological means to improve healing, innovative materials for the restoration of tendon, capsule, and bone integrity, etc. We also hope to present didactic methods for the long-term evaluation of the outcome of innovative techniques in shoulder surgery.

Guest Editor

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