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Shoulder Arthroplasty: Clinical Updates and Future Perspectives

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Message from the Guest Editor

Current research addresses notching and poor rotations in reverse prostheses. Over 25 variations are now available globally.

The aim of this Special Issue, therefore, is to provide a stage for outstanding clinical, technical, challenges, rehabilitation strategies, and innovative contributions describing recent advances that can lead to improvements in diagnosis, treatment, and prognosis in shoulder arthroplasty. The focus is on promoting a deeper understanding and fostering collaboration among researchers and practitioners to enhance the effectiveness of shoulder arthroplasty procedures.

We invite papers on shoulder arthroplasty that contribute to the latest advancements, challenges, and innovations in the field. Manuscripts focusing on surgical techniques, implant designs, rehabilitation strategies, outcomes, and future trends are encouraged. We welcome original research, reviews, and case studies that enhance our understanding and foster collaboration in the everevolving landscape of shoulder arthroplasty.













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Message from the Editor-in-Chief

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