



The Recent Update on Shoulder, Hip and Knee Arthroplasty

Guest Editors:

Dr. Riccardo Giorgino

1. Residency Program in
Orthopedics and Traumatology,
University of Milan, 20122 Milan,
Italy

2. IRCCS Istituto Ortopedico
Galeazzi, Via R. Galeazzi 4, 20161
Milan, Italy

riccardogiorgino93@gmail.com

Dr. Stefano Petrillo

Department of Joint
Replacement, IRCCS Istituto
Ortopedico Galeazzi, Via R.
Galeazzi 4, 20161 Milan, Italy

stefano.g.petrillo@gmail.com

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Message from the Guest Editors

The evolution of arthroplasty is a long and complex history, from its primitive origins to the current sophisticated, to the exciting visions of the future. In the last decades, the number of joint prostheses has been constantly increasing. For this reason, we are witnessing the development of accelerated hospitalization protocols that allow for early discharge of patients, thus increasing the quality and intensity of hospital care. In addition, the implantation of joint prostheses is increasingly frequent in young and sports patients, with high functional demand.

In this Special Issue, we hope to encourage proposals that critically analyze and discuss current knowledge on recent innovations, which are promoting the field of arthroplasty of shoulder, hip and knee joints and who are facing these unresolved problems. Original papers are welcome, as well as reviews, meta-analysis and translational research papers.

