

Spine Symposium

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Researchers have made tremendous advances in the knowledge surrounding the best practices and techniques and there has been an explosion of knowledge with regards variety of spine pathologies. There are newer insights and improvements in our understanding of diseases, radiological imaging, as well as surgical techniques. These advancements have helped us to improve outcomes and increase the safety in spine surgery.

This issue of the Journal of Clinical Orthopaedics carries a special spine symposium on various such clinical and technological advances in spine surgery. The articles provide current up to date evidence based review of common spinal problems encountered in practice. The focus of the symposium is on spinal tuberculosis, osteoporosis, trauma, spinal deformity imaging (EOS), and MIS surgeries for degenerative pathologies.

I hope the readers will find these well-researched articles useful to update their knowledge base regarding these spinal conditions.

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