Special Issue

Recent Advances in Minimally Invasive Spine Surgery

Message from the Guest Editors

With the development of minimally invasive spine surgery (MISS), new instruments and experiences have been acknowledged, and both surgery results and patient expectations are improving. From the minimally invasive microscopic technique, all kinds of indirect and endoscopic approaches are developing together with both high-definition (HD) image system and MISS surgical tools. MISS is becoming a trend that goes beyond experimental levels and replaces the conventional approach. However, compared to the development and possibility of these technologies, the analysis is still insufficient, and new research and techniques should be regularly tested. This Special Issue aims to share research and experience in the field of MISS, based on different skills and specially designed instruments. The purpose is to share research results and technologies and improve the solutions for patients suffering from spinal pain. We all accept original articles, reviews, and case reports.

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