Special Issue

Spinal Disorders: Current Treatment and Future Opportunities

Message from the Guest Editor

Spinal disorders are common, and lead to substantial morbidity and loss of productivity in society. Spinal disorders can be due to congenital, degenerative, traumatic, and oncological causes. As diagnostic advances such as MRI/MRA, CT/CT myelography, EMG, laboratory testing, and health related quality of life outcomes/patient reported outcome measures have become more commonplace, research advances into these techniques have led to improvements in care of spinal disorders. Similarly, surgical technology and procedures have advanced rapidly over the last generation, making spinal surgery safer and more effective. Only with ongoing research will we be able to continue advancing the field of spine care and spinal surgery. In this Special Issue, we invite submissions that focus on spinal disorders and spinal surgery. Submissions can be in the form of literature reviews providing insight into current knowledge and technical know-how, as well as original research that addresses key questions in spine care. Spinal disorders are diverse in their presentation, treatment, and outcomes, thus any submission relating to spinal disorders will be considered.

Guest Editor

Dr. Alan H Daniels

Department of Orthopedics, Division of Spine Surgery, Warren Alpert Medical School of Brown University, Providence, RI, USA

Deadline for manuscript submissions

closed (25 August 2022)



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Journal of Clinical Medicine Editorial Office MDPI, Grosspeteranlage 5 4052 Basel, Switzerland Tel: +41 61 683 77 34 jcm@mdpi.com

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