Special Issue

Diagnosis of Degenerative Cervical Myelopathy

Message from the Guest Editor

Degenerative Cervical Myelopathy (DCM) is a progressive subacute to chronic spinal cord injury caused by narrowing of the cervical canal with static and dynamic cord compression. The range of symptoms includes loss of dexterity, imbalance, frequent falls, and chronic pain. Significant progress in imaging methods, such as artificial intelligence, has been recently reported. These advancements are the object of major research to extract as much information as possible from the available imaging data. This Special Issue is dedicated to enhancing the diagnosis of DCM by acquiring, discussing, distributing, and promoting evidence-based information. The focus of this issue is to compile the most recent evidence on advanced and innovative imaging approaches aimed at diagnosis, staging, or providing guidance for the treatment of DCM. We are calling for submissions of original articles, reviews, technical notes, and images that cover all diagnostic aspects of DCM, and we encourage submissions that utilize any form of imaging. I eagerly anticipate receiving insightful contributions and am excited to see how your research will help shape the future of DCM diagnosis.

Guest Editor

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