

In this issue

Research Article

[Open Access](#) [Research Article](#) PTZAID:IJSR-3-120

[Lumbar lordosis in patients undergoing non-instrumented spinal stenosis](#)

Published On: October 01, 2021 | Pages: 011 - 015

Author(s): Anna Isart*, Gemma Vila-Canet, David Cancer, Augusto Covaro, Enric Caceres, Ana Garcia De Frutos and Maite Ubierna

Objective: To study the behaviour of Lumbar Lordosis (LL) after non-instrumented decompression surgery in patients diagnosed with Lumbar Spinal Stenosis (LSS). Methods and materials: Retrospective analysis of patients undergoing non-lumbar instrumented decompression surgery for lumbar spine stenosis, operated on between January 2011 and December 2017. The variables c ...

[Abstract View](#) | [Full Article View](#) | DOI: 10.17352/ijsr.000020

Review Article

[Open Access](#) [Review Article](#) PTZAID:IJSR-3-119

[The Lateral Approach in Lumbar Total Disc Replacement: A Literature Review](#)

Published On: June 29, 2021 | Pages: 004 - 010

Author(s): Ahmad Amer, Yazan Issa, Devan O Higginbotham*, Abdul Zalikha and Scott McCarty

Lumbar disc replacement has become an area of interest for many practicing spine surgeons. As newer technology emerges focusing on motion sparing devices, novel techniques are being employed to better serve patients and increase post-operative outcomes. Traditionally, the anterior approach is utilized in total disc arthroplasty of the lumbar spine, although many are b ...

[Abstract View](#) | [Full Article View](#) | DOI: 10.17352/ijsr.000019

Case Report

[Open Access](#) [Case Report](#) PTZAID:IJSR-3-118

[Prader-Willi Syndrome: Kyphoscoliosis is an underdiagnosed problem in young patients](#)

Published On: February 09, 2021 | Pages: 001 - 003

Author(s): Tahboub S*, Gross-Tsur V, Hirsch JH and Arzi H

Prader-Willi Syndrome (PWS) is a complex, neurogenetic, multisystem disorder with a prevalence of 1:15000 to 1:30000, caused by lack of expression of genes in the paternally inherited chromosome 15q 11.2-q13. In this report we aim to characterize and increase awareness of kyphoscoliosis in these children. Routine orthopedic examination for young children with PWS is e ...

[Abstract View](#) | [Full Article View](#) | DOI: [10.17352/ijsr.000018](#)