

Developmental spondylolisthesis is further divided into two types, both with lysis and elongation: low dysplastic and high dysplastic, depending on the severity of the bony dysplastic changes present on the L5 and S1 vertebrae and on the risk of slip progression.

Successful management of a giant **anterior sacral meningocele** associated with **low-dysplastic spondylolisthesis** from single posterior approach: case report ¹⁾.

¹⁾

Vanek P, Benes V. Successful management of a giant anterior sacral meningocele associated with low-dysplastic spondylolisthesis from single posterior approach: case report. World Neurosurg. 2019 Apr 19. pii: S1878-8750(19)31099-X. doi: 10.1016/j.wneu.2019.04.105. [Epub ahead of print] PubMed PMID: 31009790.

From:

<https://neurosurgerywiki.com/wiki/> - **Neurosurgery Wiki**

Permanent link:

https://neurosurgerywiki.com/wiki/doku.php?id=low-dysplastic_spondylolisthesis

Last update: **2024/06/07 02:54**

