

Taillard index:

Grade 0 - No slipping

Grade I - Minimum slipping of less than 1/3 of the vertebral plateau

Grade II - Slipping of 1/3 to 2/3 of the trapezoidal dysplasia plateau, S-shaped sacral dome dysplasia of the posterior arch.

Grade III - Slipping of more than 2/3 of the vertebral body plateau in trapeze; domed plateau.

Grade IV - Spondyloptosis: a complete slip, past the anterior edge of the subjacent vertebra. This condition is often associated with spinal cord compression (horsetail syndrome or central stenosis).

From:

<https://neurocirugiacontemporanea.es/wiki/> - **Neurocirugía Contemporánea**
ISSN 1988-2661

Permanent link:

https://neurocirugiacontemporanea.es/wiki/doku.php?id=indice_de_taillard

Last update: **2025/05/03 23:59**

