

### INFORMATION SHEET

# **Procedures requiring registration in the SIRIS Spine**

Version 1.0 from January 2022

## 1. as of January 2021:

**Primary instrumented spondylodesis** on 1-2 segments lumbar or lumbosacral (L1/2 - L5/S1) for degenerative disease or isthmic spondylolisthesis with posterior or postero-lateral access including

- Posterior interbody fusion (PLIF)
- Transforaminal interbody fusion (TLIF)
- Posterior fusion (posterior fusion material)
- Postero-lateral fusion (fusion material postero-lateral)
  (Does not include, for example, procedures caudal to S1, ALIF, XLIF, traumatic or neoplastic pathologies).

#### Reoperation or revision of a lumbar instrumented spondylodesis

All reoperations and revisions for a condition on the same segment or in the connecting segment of a lumbar or lumbosacral spondylodesis originally performed with a posterior or postero-lateral approach on 1-2 segments

- regardless of the number of segments treated during reoperation or revision (Th1 Coccyx, Ilium)
- regardless of the type of surgery (e.g. decompression and/or spondylodesis)
- regardless of the approach (for example, anterior and/or posterior)
- regardless of the time point of primary spondylodesis.

(Does not include, for example, reoperations/revisions without a previous lumbar or lumbosacral spondylodesis)

### 2. from February 2022:

**Percutaneous vertebroplasty** (with cement without implants) and **percutaneous kyphoplasty** (with cement plus a device [for example, balloon and/or implant] to restore vertebral height) for the treatment of one or more (suspected) osteoporotic vertebral fractures.

#### Reoperation or revision of vertebroplasty or kyphoplasty

All reoperations and revisions for a disease on the same segment or in the connecting segment of a vertebroplasty or kyphoplasty

- regardless of the number of segments treated (Th1 -S1)
- regardless of the type of surgery
- regardless of the approach
- regardless of the time point of primary vertebroplasty/kyphoplasty