

Adverse event classification

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- [Identification of Prognostic Factors Related to Morbidity, Mortality, and Increased Healthcare Expenditure Following Surgery for Femoral Fracture or Hip Arthroplasty](#)
- [Adverse events in the neonatal intensive care unit identified by triggers](#)

see [Outcome classification](#).

[Predictably favorable outcome](#)

To score the severity of a clinical complication, several [scales](#) have been proposed and applied in neurosurgery.

[Clavien Dindo Grading system](#) (most used).

[Landriel Ibañez Classification](#).

[Medical complications](#)

[Neurological complications](#)

[Preoperative complications](#)

[Postoperative complications](#)

[Major complication](#) and minor complications.

Risk of intraop AEs, but not postop AEs, increased with increasing age. Having multiple comorbidities does not predispose to more AEs. [Infections](#) predominate among the postop AEs. Patients at increased risk of delirium or of having an increased length of hospital stay may more easily be predicted. Studies specifically designed to prospectively assess AEs have the potential to more accurately identify postop AE rates ¹⁾.

[Abdominal pseudocyst](#).

[Abducens nerve palsy](#).

1)

Kelly AM, Batke JN, Dea N, Hartig DP, Fisher CG, Street JT. Prospective analysis of adverse events in surgical treatment of degenerative spondylolisthesis. Spine J. 2014 Dec 1;14(12):2905-10. doi: 10.1016/j.spinee.2014.04.016. Epub 2014 Apr 21. PubMed PMID: 24769400.

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