

Manuscript NO: 50132**Manuscript Type: ORIGINAL ARTICLE***Observational Study***Postoperative delirium after major orthopedic surgery****Abstract****BACKGROUND**

Postoperative delirium (POD) is one of the most common complications in older adult patients undergoing elective surgery. Few studies have compared, within the same institution, the type of surgery, risk factors and type of anesthesia and analgesia associated with the development of POD.

AIM

To investigate the following three questions: (1) What is the incidence of POD after non-ambulatory orthopedic surgery at a high-volume orthopedic specialty hospital?; (2) Does surgical procedure influence incidence of POD after non-ambulatory orthopedic surgery?; and (3) For POD after non-ambulatory orthopedic surgery, what are modifiable risk factors?

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The hypothesis in the present study was that postoperative delirium was associated with a greater decline in activities of daily living and higher mortality within 24 to 36 months after anesthesia and surgery.

Cited by: 1 Author: Zhongyong Shi, Xinchun Mei, Cheng Li, Y...

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Postoperative delirium is common, but its long-term consequences remain unclear What This Article Tells Us That Is New : About a quarter of enrolled patients, averaging 80 yr of age, developed delirium after major elective and urgent major orthopedic surgery

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