**Rib fractures and nerve block. A 84 case study**

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The aim of the study is to determine the importance of nerve block in rib fracture patients. Methods: During the period January 2017- December 2018 a retrospective study took place. Eighty four patients diagnosed already with rib fractures underwent nerve bock by thoracic surgery department at General Hospital of Nicaea-Piraeus, Greece. ...
Superior Patellar Sleeve Fracture: A case report and review of the published evidence

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Patellar fractures are uncommon, accounting for only 2% of all fractures [1]. Sleeve fractures were first reported in 1978 by Houghton and Ackroyd and occur predominantly in children. This fracture results in the inferior sleeve of articular cartilage being avulsed along with the periosteum and retinaculum from the patella. Inconsistently the avulsed fragment can cont ...