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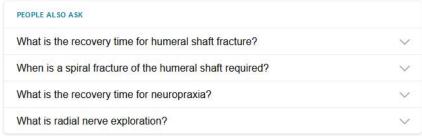
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Apr 01, 2017 · To clarify this issue, we retrospectively reviewed patients with preoperative or postoperative radial nerve palsy related to a humeral shaft fracture. The dual objective was to identify predictors of non-recovery of the radial nerve palsy and to assess the usefulness of radial nerve exploration in patients with preoperative palsy.

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3,870 Results

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Apr 13, 2020 · The **recovery** rate of **primary RNP** in operatively treated **humeral shaft fractures** was 95%. 62 out of 65 **primary RNPs** showed full **recovery without** reintervention. In 41 of these 65, the **radial nerve** was explored during surgery, of which 40 (98%) showed full **recovery**.

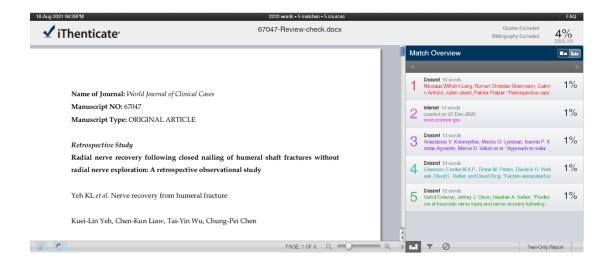
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Background:Intramedullary nail gains increasing popularity as an option to treat fractures of the humeral shaft. The proximity of the radial nerve to the fracture site is always a concern for iatrogenic nerve damage during nailing. However, there is no documented report of direct radial nerve palsy due to nailing process. Case report:A forty-two years old man was involved in a road traffic accident and he sustained a close fracture of his left humeral diaphysis and a close fracture of the diaphysis of his ips...

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