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**Name of Journal:** *World Journal of Orthopedics*

**Manuscript NO:** 61102

**Manuscript Type:** META-ANALYSIS

**Thirty-day mortality of patients with hip fracture during COVID-19 pandemic and pre-pandemic periods: A systematic review and meta-analysis**

Tripathy SK *et al.* Mortality of hip fracture patients in COVID-19 pandemic

Sujit Kumar Tripathy, Paulson Varghese, Sibasish Panigrahi, Bijnya Birajita Panda, Sandeep Velagada, Samrat Smrutiranjana Sahoo, Monappa A Naik, Sharath K Rao



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**Author:** A Narang, G Chan, A Aframian, Z Ali, A ...

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Aug 29, 2020 · Thirty-day **mortality of patients with hip fracture** is well researched and predictive; validated scoring tools have been developed (Nottingham **Hip Fracture** Score, NHFS). **COVID-19** has significantly greater **mortality** in the elderly and comorbid **patients** which includes **hip fracture patients**. Non-operative treatment is not appropriate due to significantly higher **mortality**, and therefore, these ...

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