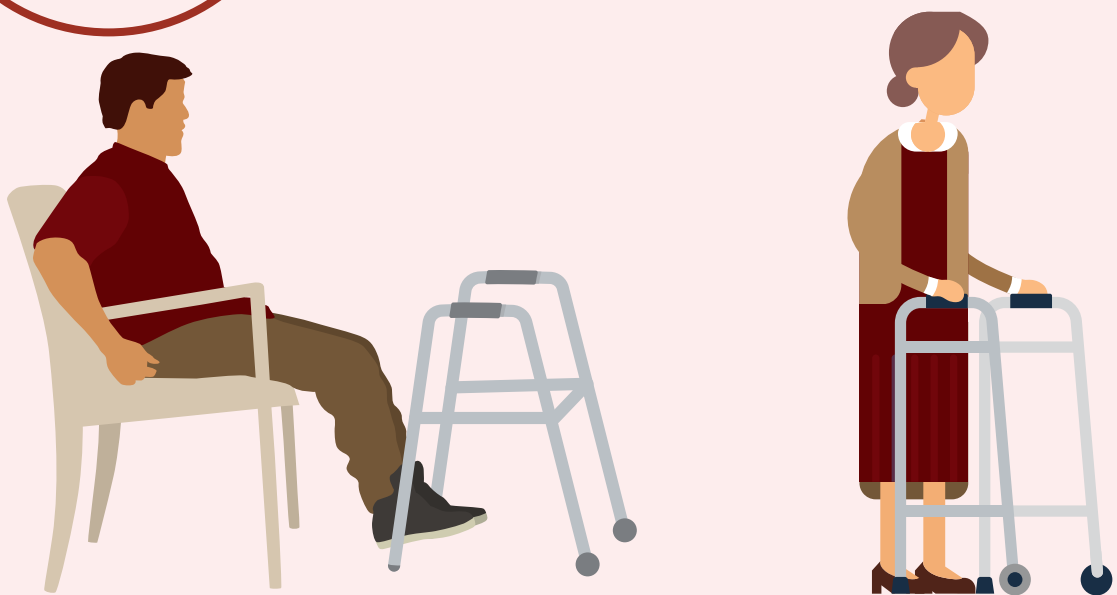


Poor Functional Outcomes in Patients with Schizophrenia After Hip Fracture Surgery



Schizophrenia can impair self-care abilities crucial for positive outcomes after hip fracture surgery



Studies on hip fracture outcomes in patients with schizophrenia are dated



Patients treated for hip fracture

With schizophrenia - 38

Without schizophrenia - 170

2-year follow-up

Key outcomes



Demographics



Modified Barthel Index (MBI) scores



Complications



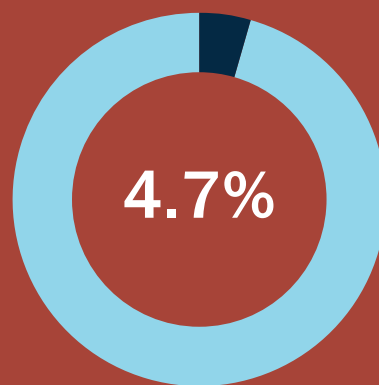
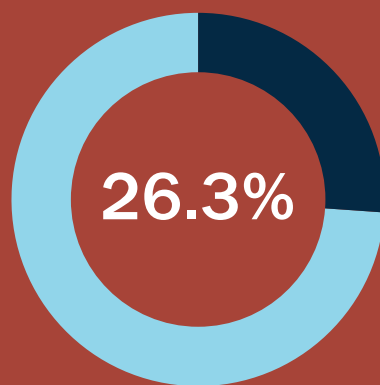
MBI scores at 1 year
($p = 0.006$)
(MBI: 0 [dependent] → 100 [independent])



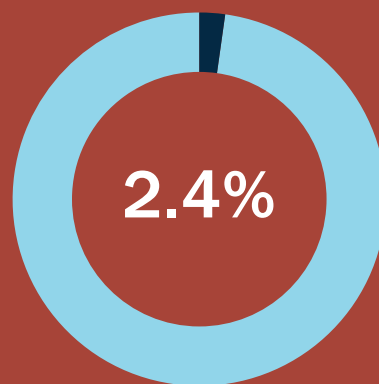
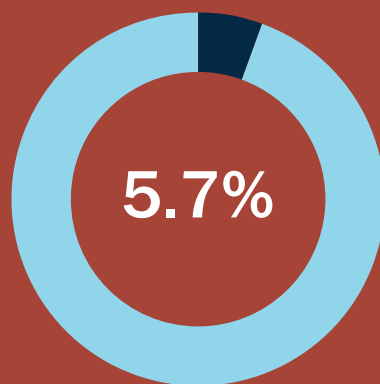
Complications



Postoperative institutionalization
($p < 0.001$)



1-year mortality
($p = 0.29$)



With respect to hip fracture surgery, patients with schizophrenia show lower 1-year functional outcomes than patients without schizophrenia

Functional Outcomes of Patients with Schizophrenia After Hip Fracture Surgery.
A 1-Year Follow-up from an Institutional Hip Fracture Registry

Ng et al. (2021) | DOI: 10.2106/JBJS.20.01652

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