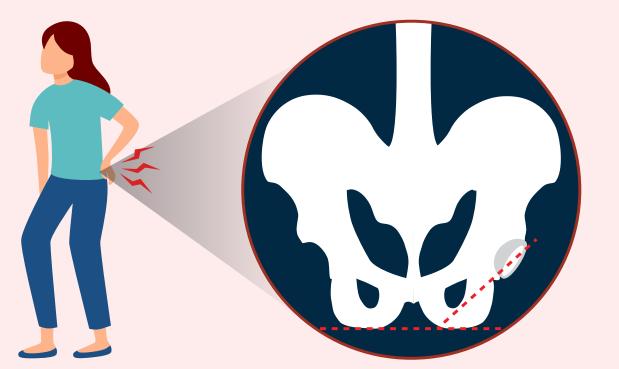
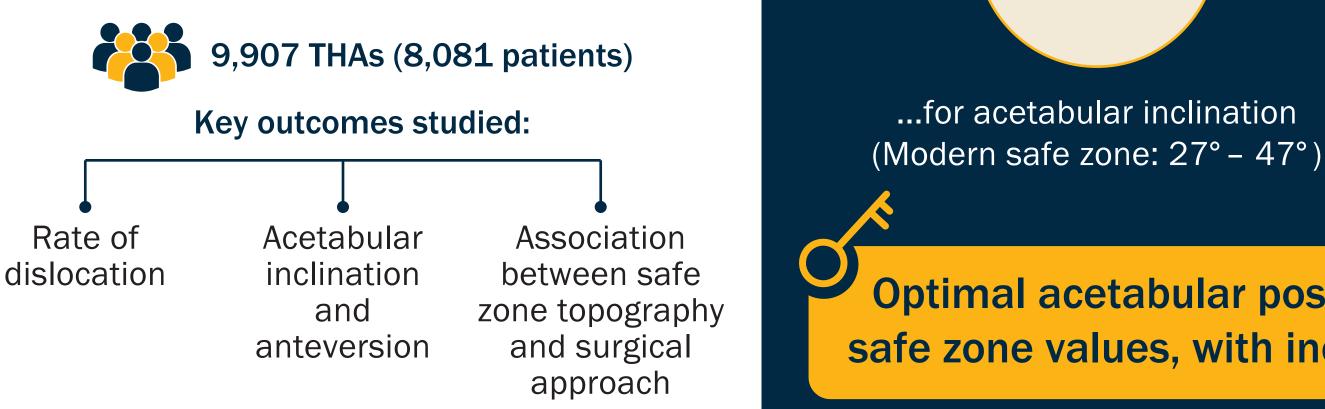
Role of Acetabular Safe Zone in Hip Stability after Total Hip Arthroplasty





This study aimed to find the optimal acetabular cup position and topography of the safe zone according to modern standards



Redefining the 3D Topography of the Acetabular Safe Zone: A Multivariable Study Evaluating Prosthetic Hip Stability

Hevesi et al. (2022) | DOI: 10.2106/JBJS.21.00406

Rate of dislocation



...for acetabular inclination

Optimal acetabular positioning varies significantly from the historically proposed safe zone values, with increased anteversion providing a decreased dislocation risk

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