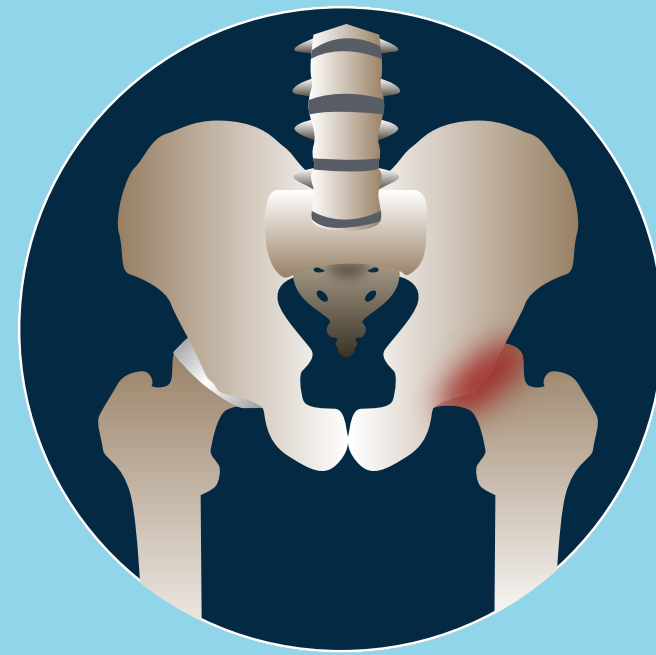


5-Year Outcome of Hip Arthroscopy in Obese Patients

Longer-term outcomes of hip arthroscopy among obese patients are not well characterized.



Postoperative outcomes of...

74



Obese Patients

(BMI 34.3 kg/m²)



≥5 years

74



Age-matched Controls

(BMI 22.7 kg/m²)

...after hip arthroscopy for femoroacetabular impingement (FAI) and labral tears were compared

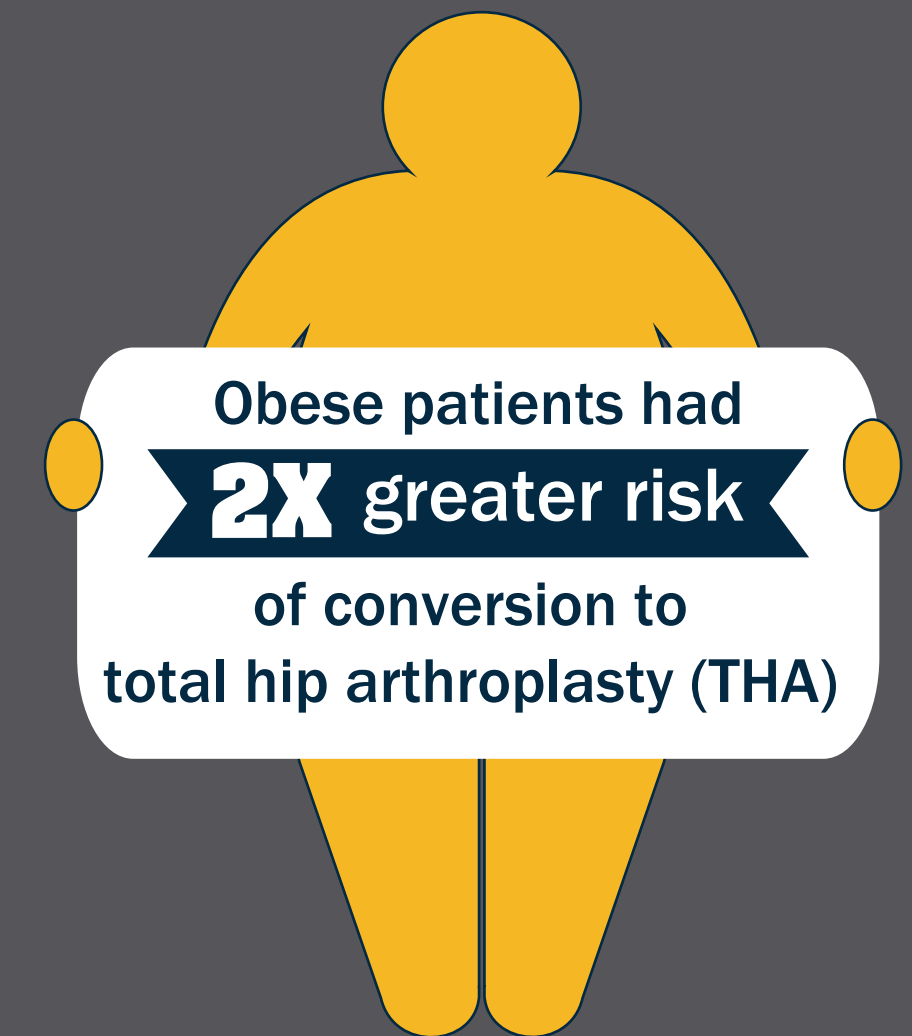
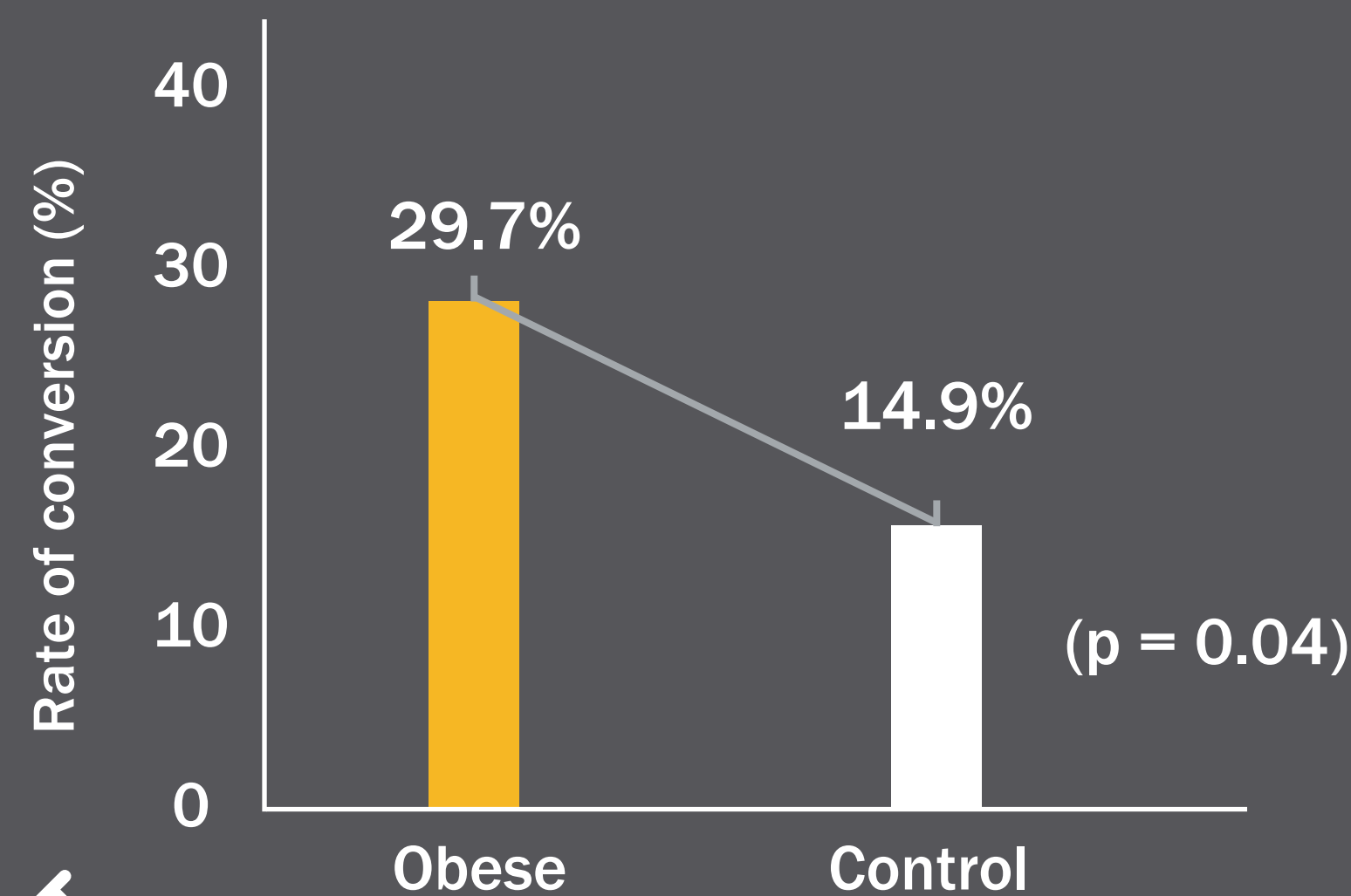
Both groups showed significant improvement in mean outcome scores at ≥5 years ($p < 0.0001$)



Patient acceptable symptomatic state (PASS)



Mean satisfaction score



Using hip arthroscopy to treat FAI and labral tears in obese patients yielded significant improvements at ≥5 years, similar to those of matched controls. However, obese patients demonstrated a twofold increased risk of conversion to THA.

Minimum Five-Year Outcomes of Hip Arthroscopy for the Treatment of Femoroacetabular Impingement and Labral Tears in Patients with Obesity: A Match-Controlled Study

Perets et al. (2018)

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