

Few retears after partial-, full-thickness rotator cuff repair

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Retear rates after arthroscopic repair of both partial-thickness and full-thickness rotator cuff tears are low, with no difference in the retear rate or postoperative shoulder stiffness rate for tear thickness, according to a study published in the June 20 issue of *The Journal of Bone & Joint Surgery*.

(HealthDay) -- Retear rates after arthroscopic repair of both partial-thickness and full-thickness rotator cuff tears are low, with no difference in the retear rate or postoperative shoulder stiffness rate for tear thickness, according to a study published in the June 20 issue of *The Journal of Bone & Joint Surgery*.

Karin S. Peters, M.D., from Kliniek Klein Rosendaal in the Netherlands, and colleagues compared outcomes for 105 consecutive patients who had a full-thickness rotator cuff tear measuring

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