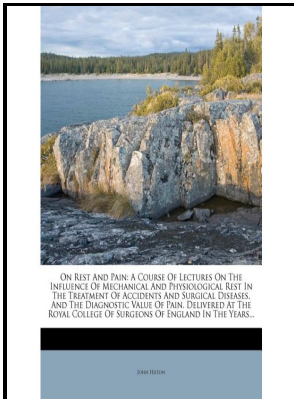


Rest and pain - a course of lectures on the influence of mechanical and physiological rest in the treatment of accidents and surgical diseases and the diagnostic value of pain

George Bell - Does the glenohumeral joint capsule have proprioceptive capability?



Description: -

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Notes: Previous ed. 1876.

This edition was published in 1880



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Does the glenohumeral joint capsule have proprioceptive capability?

Thus, these improvements as it pertains to functional disability demonstrated a significant improvement for a prolonged period of time.

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Inman VT, Saunders JC, Abott LC 1944 Observations of the function of the shoulder joint. Caird FM 1887 The shoulder joint in relation to certain dislocations and fractures.

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The patient had continued difficulties with that knee, but also developed left knee pain with subsequent MRI of the left knee showing no evidence of a meniscal, cruciate ligament or collateral ligament tear. J Bone Joint Surg Am. Burgess PR, Clarke FJ 1969 Characteristics of the knee joint

receptors in the cat.

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Percutaneous radio frequency ablation for relief of pain in a patient of hip joint avascular necrosis.

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The lesion created by traditional RFA produced an elliptical pattern, versus cooled RFA that produced a more spherical lesion pattern. Perry J 1983 Anatomy and biomechanics of the shoulder in throwing, swimming, gymnastics and tennis. Exemplified in a Series of Cases, Illustrated with Wood Engravings.

Bilateral Genicular Nerve Radio Frequency Ablation (RFA) for the Treatment of Refractory Pain in a Patient with Pigmented Villonodular Synovitis (PVNS)

Hip and Knee Replacements: Canadian Joint Replacement Registry 2013 Accessed 6 May 2017. Accessory femoral nerve, accessory obturator nerve, and their practical significance in hip joint surgery.

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Townley CO 1950 The capsular mechanism in recurrent dislocation of the shoulder.

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