



G R Sennwald

Kontakt

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Publikationen (10)

Sennwald G, Zdravkovic V. Wrist arthroscopy: a prospective analysis of 53 post-traumatic carpal injuries. *Scand J Plast Reconstr Surg Hand Surg* 1997; 31:261-6.

Zdravkovic V, Sennwald G. A new radiographic method of measuring carpal collapse. *J Bone Joint Surg Br* 1997; 79:167-9.

Sennwald G, Fischer M, Zdravkovic V. The value of arthroscopy in the evaluation of carpal instability. *Bull Hosp Jt Dis* 1996; 54:186-9.

Sennwald G, Lauterburg M, Zdravkovic V. A new technique of reattachment after traumatic avulsion of the TFCC at its ulnar insertion. *J Hand Surg Br* 1995; 20:178-84.

Zdravkovic V, Jacob H, Sennwald G. Physical equilibrium of the normal wrist and its relation to clinically defined "instability". *J Hand Surg Br* 1995; 20:159-64.

Sennwald G, Zdravkovic V, Oberlin C. The anatomy of the palmar scaphotriquetral ligament. *J Bone Joint Surg Br* 1994; 76:147-9.

Zdravkovic V, Sennwald G, Fischer M, Jacob H. The palmar wrist ligaments revisited, clinical relevance. *Ann Chir Main Memb Super* 1994; 13:378-82.

Sennwald G, Zdravkovic V, Jacob H, Kern H. Kinematic analysis of relative motion within the proximal carpal row. *J Hand Surg Br* 1993; 18:609-12.

Sennwald G, Zdravkovic V, Kern H, Jacob H. Kinematics of the wrist and its ligaments. *J Hand Surg Am* 1993; 18:805-14.

Zdravkovic V, Sennwald G, Fischer M, Segmüller G. [Pathophysiology of perilunate dislocation]. *Z Unfallchir Versicherungsmed* 1993; 86:253-8.

Projekte (0)

Keine Resultate gefunden.

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