



RESIDÊNCIA MÉDICA 2020 PUC-SP / HSC RESPOSTA AOS RECURSOS

PROVA: CIRURGIA DA MÃO ESPECIALIDADE COM PRÉ-REQUISITO EM ORTOPEDIA E TRAUMATOLOGIA OU CIRURGIA PLÁSTICA

Questão 07 – Decisão do Recurso: INDEFERIDO

Parecer da Banca Examinadora:

Recurso não aceito! Livro de referência: Green`s Operative Hand Surgery 7ª ed pág 272.

Na pergunta: na fratura de Bennett, a base do primeiro metacarpeano subluxa: radial, dorsal e proximal. O fragmento articulado ao trapézio fica estabilizado pela estrutura ligamentar como colocado pelo candidato e não se desvia. Também é regra descrever os desvios das fraturas e luxações pelo elemento mais distal. Segue descritivo edição atual: "Bennett fracture is really a fracture subluxation. The injury occurs when the thumb metacarpal is axially loaded and partially flexed. The Bennett fragment is of variable size, is pyramidal in shape, and consists of the volar-ulnar aspect of the metacarpal base. The anterior oblique ligament, which runs from the fractured fragment to the trapezium, holds the fragment in anatomic position. The remaining metacarpal base subluxates radially, proximally, and dorsally".

Questão 11 – Decisão do Recurso: INDEFERIDO

Parecer da Banca Examinadora:

Recurso não aceito! Livro de referência: Green`s Operative Hand Surgery 7ª ed pág 641 TABLE 16.7.

Lichtman Classification for Kienböck Disease Stage Description I Plain radiographs are generally normal, but a linear fracture through the lunate may be noted. MRI demonstrates diffuse T1 signal decrease in lunate. Bone scan is positive. II Sclerosis of the lunate is seen on plain radiographs. Multiple fracture lines may be seen, though collapse of the lunate has not occurred. IIIA Lunate collapse has occurred, but the carpal height alignments have been maintained. IIIB Lunate collapse has occurred, and the capitate has migrated proximally. The scaphoid assumes a hyperflexed position. IV This is a continuation of stage IIIB disease, with the addition of carpal (radiocarpal and/or midcarpal) arthritis.



Questão 18 – Decisão do Recurso: INDEFERIDO

Parecer da Banca Examinadora:

Recurso não aceito! Livro de referência: green's Operative Hand Surgery 7^a ed, págs 128/129 Associated Conditions.

DD has been associated with comorbidities including hypercholesterolemia, diabetes, 37 smoking tobacco,14 excessive alcohol use, epilepsy, antiepileptic medication, regional trauma,33chronic heavy manual labor,25 and a lower-than-average body mass index.41 The literature is far from clear on this topic and lack of association has also been reported for each of these factors. False association bias with other medical disorders may exist in that DD is more likely to be diagnosed in patients who have more medical office visits for other conditions.37 The volume of evidence suggests that these conditions are probably associated but not causative of DD.