



A.A.H.D.A

Asociación Argentina de Hemofilia y Desórdenes Asociados.

International Prophylaxis Study Group (IPSG)

Escala de resonancia magnética del International Prophylaxis Study Group (IPSG). Las puntuaciones secundarias para cambios en los tejidos blandos y cambios osteocondrales se calculan sumando puntos para diferentes cambios y la puntuación total es la suma de las puntuaciones secundarias.

Table 1. The additive IPSG MRI scale for haemophilic arthropathy. Subscores for soft tissue changes and osteochondral changes are calculated by adding points for different changes, and the total score is the sum of the subscores.

Soft tissue changes	Effusion/haemarthrosis	Small	(1)___	
		Moderate	(2)___	
		Large	(3)___	
	Synovial hypertrophy	Small	(1)___	
		Moderate	(2)___	
		Large	(3)___	
	Haemosiderin	Small	(1)___	
		Moderate	(2)___	
		Large	(3)___	
Soft tissue changes subscore		Maximum 9 points	___	
Osteochondral changes	Surface erosions involving subchondral cortex or joint margins	Any surface erosion	(1)___	
		Half or more of the articular surface eroded in at least one bone	(1)___	
	Subchondral cysts	At least one subchondral cyst	(1)___	
		Subchondral cysts in at least two bones, or cystic changes involving a third or more of the articular surface in at least one bone	(1)___	
	Cartilage degradation	Any loss of joint cartilage height	(1)___	
		Loss of half or more of the total volume of joint cartilage in at least one bone	(1)___	
		Full-thickness loss of joint cartilage in at least some area in at least one bone	(1)___	
		Full-thickness loss of joint cartilage including at least one half of the joint surface in at least one bone	(1)___	
Osteochondral changes subscore		Maximum 8 points	___	
Total score		Maximum value 17 (9/8)	___ (/)	