Elementary lesions in foot osteoarthritis	Second Round Agreement	Third Round Agreement
l to V MTP joints must be assessed separately for structural and inflammatory abnormalities in foot OA		
	73.7%	94.7%
loint effusion should be scored together with synovial hypertrophy according to a semi-quantitative, 0-3, score (i.e. 0= no; 1= mild; 2= moderate; 3= severe)		
	57.9%	
loint effusion, synovial hypertrophy and Doppler can also be scored dichotomously (i.e. 0=absent; 1=present)	63.2%	
Osteophytes should only be scored dichotomously (i.e. 0=absent; 1=present)		
	73.7%	
	dichotomous	33.3%
Effusion in foot OA should be assessed with Osteophytes in foot OA should be assessed with	semi-quantitative	66.7%
	quantitative	0%
	dichotomous	36.8%
	semi-quantitative	52.6%
	quantitative	10.5%

Table S4 - Second and third Delphi round agreement