

Additional file 2

Table S1 Focus group participant characteristics					
Patients (n=13)*			Clinicians (n=15)*		
Gender	women	10 (77%)	Gender	women	8 (53%)
	men	3 (23%)		men	7 (47%)
Age (years)		64.5 ± 12.3 (44-86)	Age (years)		39.2 ± 8.8 (25-53)
Time post-fracture (in weeks)		25.9 ± 9.8 (10-41)	Profession		
Fracture side	Right	6 (46%)	orthopaedic surgeon		4 (27%)
	Left	7 (54%)	physiotherapist		7 (47%)
Treatment	ORIF	2 (15%)	occupational therapist		4 (27%)
	Conserv	11 (85%)	Experience (years)		
			orthopaedic surgeon		10.8 ± 7.7 (5-22)
			physiotherapist		21.0 ± 8.4 (10-31)
			occupational therapist		6.5 ± 2.7 (4-10)

* Values are no. (%) or Mean ± SD (range)
ORIF, Open Reduction Internal Fixation; Conserv, Conservative management

Table S2 Pilot-test sample characteristics (n=12)*		
Gender	women	11 (92%)
	men	1 (8%)
Age (years)		71.0 ± 10.4 (range 50-86)
Time post-fracture (days)		162.2 ± 101.2 (range 50-359)
Fracture side	Right	4 (33%)
	Left	8 (67%)
AO Classification	A	1 (n=4), 3 (n=2)
	B	1 (n=6)
Neer Classification		2GT (n=4), 3GT (n=4)
		3LT (n=1)
Hertel Classification		2aSN (n=1), 2bSN (n=2)
		1 (n=2), 3 (n=4), 7 (n=5)
		10 (n=1)

*Values are mean ± SD (range) or number (%) or (number)
GT, greater tuberosity; LT, lesser tuberosity; SN, surgical neck