Hindfoot Surgery Assessment Form (PLEASE NOTE: Pages 1 & 2 to be completed by surgeon. Pages 3 and SF36 to be completed by patient)

Name:		DOB:			Date of Asse	ssment:
			_			
~						
Sex:						
	Patient Label					
Height: cms	Weight: Kg	Smok	er:		□ YES	🗖 NO
Operation Side: Lef	t 🛛 Right					
Proposed Operation:						
Pre-operative diagnosis:						
Primary OA			Achille	s Tendo	on Pathology	
□ Post-traumatic OA				, i chu	in i uniology	
Date of injury			Perone	al Tend	on Patholog	y
□ Previous surgery (s	specify and date)					
Rheumatoid Arthritis						
Previous Operations on Fo	ot: ☐ Forefoot (specify) ☐ Midfoot (specify) ☐ Hindfoot/Ankle (sp	ecify)				
Other Joints involved:						
	 Ankle arthrosis Ankle arthrodesis Ankle fusion Midfoot arthrosis Midfoot fusion Hip arthrodesis/arth Knee arthrodesis/art Ankle arthrodesis/art 	throplasty	Left Left Left Left Left Left Left Left	Right Right Right Right Right Right Right		
Past Medical History:						
Steroid treatment			Ischaemic Heart Disease / Peripheral			
Immune suppression			Uscular Disease			
Diabetes						
\Box DVT		□ Other				

OBJECTIVE ASSESSMENT FOR COMPLETION BY SURGEON

Gait abnormality

□ None, slight

Obvious

□ Marked

ROM

\Box Extension $\geq 10^{\circ}$	\Box Flexion $\geq 30^{\circ}$	
Extension 5-9°	□ Flexion 15-29°	
\Box Extension <5°	\Box Flexion <15°	

Hindfoot motion (inversion plus eversion)

□ Normal or mild restriction (75%-100% normal)

□ Moderate restriction (25%-74% normal)

□ Marked restriction (less than 25% normal)

Alignment

Good, plantigrade foot, ankle-hindfoot well aligned

□ Fair, plantigrade foot, some degree of ankle-hindfoot malalignment observed, no symptoms

 \square Poor, nonplantigrade foot, severe malalignment, symptoms

□ Valgus during loading <5°	□ Varus during loading <3°
□ Valgus during loading 5-10°	□ Varus during loading 4-7°
□ Valgus during loading >10°	□ Varus during loading >7°

Function

Able to toe-walk	□ Yes	🖵 No
Able to heel-walk	□ Yes	🖵 No
Normal cadance during staircase walking	□ Yes	🖵 No
Walking aids	□ Yes	🖵 No
Orthopaedic footwear	□ Yes	🖵 No
Able to stand on one leg	Yes	🖵 No

SUBJECTIVE ASSESSMENT FOR COMPLETION BY PATIENT

Please tick one square in each of the boxes below that best describes the pain and function relating to your ankle or hindfoot.

- Pain (If you have no pain in your ankle or hindfoot tick "None" and proceed to the Function section.) □ None
 - or:
 - □ Mild, occasional

□ Moderate, daily

□ Severe, almost always present

□ Pain only on starting-up

□ Pain only when walking on uneven surfaces

□ Pain occasionally when walking on any surface

□ Pain always when walking

□ Pain at rest or spontaneously

Function

Activity limitations and support requirement (eg walking stick)

□ No limitations, no support

□ No limitation of daily activities, limited recreational activities, no support

Limited daily and recreational activities, cane

Severe limitation of daily and recreational activities, walker, crutches, wheelchair, brace

Maximum walking distance, blocks (1 block~150 metres)

Greater than 6

4-6

1-3

Less than 1

Walking surfaces

□ No difficulty on any surface

□ Some difficulty on uneven terrain, stairs, inclines, ladders

Severe difficulty on uneven terrain, stairs, inclines, ladders