

Forefoot Surgery Assessment Form

(Pages 1 & 2 to be completed by surgeon. Pages 3-4 and SF36 to be completed by patient. Surgeon to calculate AOS score).

Name: _____	DOB: _____	Date of Assessment:
Sex: _____		<i>Patient Label</i>

Height: _____ cms Weight: _____ Kg Smoker: YES NO

Operation Side: Left Right

Operation: _____

Pre-operative diagnosis:

HALLUX	LESSER TOES				
<input type="checkbox"/> Hallux valgus		II	III	IV	V
<input type="checkbox"/> Hallux rigidus	Claw/hammer/mallet	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/> Post-traumatic OA	Metatarsalgia	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/> Primary OA	Transfer lesion	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/> Rheumatoid Arthritis / Inflammatory Arthritis					

Previous Operations on Foot:

- Forefoot (specify)
- Midfoot (specify)
- Hindfoot/Ankle (specify)

Other Joints involved:

- | | | |
|---|------|-------|
| <input type="checkbox"/> Subtalar arthrosis | Left | Right |
| <input type="checkbox"/> Subtalar arthrodesis | Left | Right |
| <input type="checkbox"/> Triple fusion | Left | Right |
| <input type="checkbox"/> Midfoot fusion | Left | Right |
| <input type="checkbox"/> Hip arthrodesis | Left | Right |
| <input type="checkbox"/> Knee arthrodesis | Left | Right |
| <input type="checkbox"/> Ankle arthrodesis | Left | Right |

Past Medical History:

<input type="checkbox"/> Steroid treatment <input type="checkbox"/> Immune suppression <input type="checkbox"/> Diabetes <input type="checkbox"/> DVT	<input type="checkbox"/> Ischaemic Heart Disease / Peripheral <input type="checkbox"/> Vascular Disease <input type="checkbox"/> COPD <input type="checkbox"/> Other
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OBJECTIVE ASSESSMENT FOR COMPLETION BY SURGEON

	Hallux	Lesser Toes
ROM <i>MTP joint motion (dorsiflexion plus plantarflexion)</i> Normal or mild restriction (75° or more) Moderate restriction (30° - 74°) Severe restriction (less than 30°)	 <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	 <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
<i>IP joint motion (plantarflexion)</i> No restriction Severe restriction (less than 10°)	 <input type="checkbox"/> <input type="checkbox"/>	 <input type="checkbox"/> <input type="checkbox"/>
MTP-IP stability (all directions) Stable Definitely unstable or able to dislocate	 <input type="checkbox"/> <input type="checkbox"/>	 <input type="checkbox"/> <input type="checkbox"/>
Callus related to MTP-IP No callus or asymptomatic callus Callus, symptomatic	 <input type="checkbox"/> <input type="checkbox"/>	 <input type="checkbox"/> <input type="checkbox"/>
Alignment Good, hallux well aligned Fair, some degree of hallux malalignment observed, no symptoms Poor, obvious symptomatic malalignment	 <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	 <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>

SUBJECTIVE ASSESSMENT FOR COMPLETION BY PATIENT

Pain

Please tick one square in each of the boxes below that best describes the pain relating to your *big toe*.

- None
- Mild, occasional
- Moderate, daily
- Severe, almost always present

Please tick one square in each of the boxes below that best describes the pain relating to your *small toes*.

- None
- Mild, occasional
- Moderate, daily
- Severe, almost always present

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

Footwear requirements

- Fashionable, conventional shoes, no insert required
- Comfort footwear, shoe insert
- Modified shoes or brace

AOS SCORE

PAIN

The line next to each item represents the amount of pain you typically had in each situation. On the far left is “No pain” and on the far right is “Worst pain imaginable”. Place a mark on the line to indicate how bad your **forefoot pain** was in each of the following situations during the **past week**. If you were not involved in one or more of these situations, place an “X” in the column under the heading “N/A”.

How severe was your forefoot pain:

	No pain		Worst pain imaginable	N/A
1 At its worst?	No pain	_____	Worst pain imaginable	
2 Before you get up in the morning?	No pain	_____	Worst pain imaginable	
3 When you walked barefoot?	No pain	_____	Worst pain imaginable	
4 When you stood barefoot?	No pain	_____	Worst pain imaginable	
5 When you walked wearing shoes?	No pain	_____	Worst pain imaginable	
6 When you stood wearing shoes?	No pain	_____	Worst pain imaginable	
7 When you walked wearing shoe inserts or braces?	No pain	_____	Worst pain imaginable	
8 When you stood wearing shoe inserts or braces?	No pain	_____	Worst pain imaginable	
9 At the end of the day?	No pain	_____	Worst pain imaginable	

To be completed by Surgeon _____/_____ = _____%

DISABILITY

The line next to each item represents the amount of difficulty you had in performing an activity. On the far left is “No difficulty” and on the far right is “So difficult unable”. Place a mark on the line to indicate how much difficulty you had performing each activity because of your **forefoot** during the **past week**. If you did not perform an activity during the past week, place an “X” in the column under the heading “N/A”.

How much difficulty did you have:

	No difficulty		So difficult unable	N/A
1 Walking around the house?	No difficulty	_____	So difficult unable	
2 Walking outside on uneven ground?	No difficulty	_____	So difficult unable	
3 Walking four or more blocks?	No difficulty	_____	So difficult unable	
4 Climbing stairs?	No difficulty	_____	So difficult unable	
5 Descending stairs?	No difficulty	_____	So difficult unable	
6 Standing on tip toes?	No difficulty	_____	So difficult unable	
7 Getting out of a chair?	No difficulty	_____	So difficult unable	
8 Climbing up or down curbs?	No difficulty	_____	So difficult unable	
9 Walking fast or running?	No difficulty	_____	So difficult unable	

To be completed by Surgeon _____/_____ = _____%