

## MDS version 8.0 Ankle operation

Form: MDSv8.0 A1 v1

<b>A1</b>	Ankle	<b>Primary</b>
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Patient addressograph

## Important:

Please tick relevant boxes. All component stickers should be affixed to the accompanying 'Minimum Data Set form component labels sheet'. Please ensure that all sheets are stapled together.

All fields are mandatory unless otherwise indicated							
Remember! Make a note of the NJR reference number when you enter the data  NJR ref:							
Patient details							
NJR patient consent obtained	Yes 🗆	No 🗆		Not recorded □			
If 'Yes' or 'No' was selected for patient consent above, was consent provided by a consultee on behalf of the patient?	Yes □	No/Not knowr		party on behalf of operate' normall 'NJR Patient Co	of the pat y obtaine nsultee D	nt being provided by a third tient, not the 'consent to ed by the consultant. If an Declaration Form' has not ction should be completed as	3
Has the patient consented to linkage of study data to NJR data?	Yes 🗆	No/Not knowr		Study ID (max 2: characters)	5		
Body Mass Index (enter either H&W <b>or</b> BMI <b>or</b> tick Not available box)	Height (In M) Weight (In KG)		BMI			Not available □	
Patient identifiers							
Forename(s)							
Surname							
Sex	Male □	Fer	nale $\square$		Inde	eterminate	
Date of birth (DD/MM/YYYY)							
Patient postcode				Overseas ac	ldress 🗆	]	
NHS number <b>or</b> National Patient Identifier (if available)				,			
Patient hospital ID							
Patient email address (if provided)							
Patient mobile phone number (if provided)							
Operation details							
Hospital							
Operation date (DD/MM/YYYY)							
Anaesthetic types	General Regional – epidura			Regional – nerve l Regional – spinal (		cal)	
Patient ASA grade	1 🗆	2 🗆		3 🗆	4 🗆	5 🗆	
Operation funding	NHS □	Independent					

Surgeon details													
Consultant in charge													
Operating surgeon number one													
Operating surgeon number one Grade	Consult	ant 🗆	SPR/S	T3-8 □			low (Post- quivalent) [	□ F	1-ST2		Specialty doctor/SA	s 🗆	Other 🗆
Dual consultant operation?	Yes 🗆			No □									
Operating consultant number two (if dual consultant operation)													
First assistant Grade	Consultant □ Other □												
Ankle primary procedure details													
Side	Left □		Right										
	Osteoar	thritis				☐ Trauma							
	Other in	flamma	tory arth	nropathy	/ [	☐ Traum			acute				
Indications for implantation (select all that apply)	Rheuma	atoid art	thritis			]	Tra	uma	chron	ic			
	Infection	n - previ	ious					stati	static cancer/malignancy				
	Infection - active							r					
Previous surgery on index joint (select all	None				In	Internal fixation				Other			
that apply)	Distal tik	oial oste	eotomy		Ar	Arthrodesis				Not a	available		
Pre-operative range deformity													
	Physiological neutral				No	Not available							
Tibia-hindfoot alignment (based on clinical assessment)	5-15° varus				16-	3-30° varus			] >30 varus				
	5-15° valgus			16-	16-30° valgus			□ >30 valgus		valgus	_		
Pre-operative range of movement (clinic	al)												
Ankle dorsiflexion (degrees)	5-20°		Net	utral		Fixed equin		nus	S □ Not a		Not avail	able	
Ankle plantarflexion (degrees)	5-15°			45°				ot available					
Subtalar joint	Normal ROM (compare to opp side)			ed		Stiff (compa to opp side)			ed Not ava		Not availa	able	
·	Joint has been fused					]							
Surgical approach													
	Primary total prosthetic replacement not using cement												
Patient procedure	Primary total prosthetic replacement using cement												
	Primary	total pr	osthetic	replace	emen	it not cla	assified els	ewhe	ere (e.	g. hyb	orid)		
Approach	Anterior						Anterol	atera	eral				
7,5513331	Lateral (transfibular)						Other	Other					
	Subtalar joint fusion					Medial	Medial malleolar osteotomy						
Associated procedures at the time of	Talonavicular fusion					Lateral	Lateral ligament reconstruction						
surgery* (select all that apply)	Calcaneal displacement osteotomy					Medial	Medial ligament reconstruction						
*Also select if previously carried out or procedures are planned at the time of	Achilles tendon lengthening					Medial	Medial ligament release						
index surgery	Fusion distal tibiofibular joint					Other							
	Fibula o	steoton	ny				None						
Computer guided surgery used?	Yes □		No E										

Thromboprophylaxis regime (intention to	treat)								
				In hosp	ital	At home			
	Aspirin								
	LMWH								
	Pentasacchar	ide (e.g	. Fondaparinux)						
Chemical	Warfarin								
	Direct thromb	in inhibi	tor (e.g. Dabigatran)						
	Factor Xa inhi	bitor (e.	g.Rivaroxaban/Apixab	oan)					
	Other								
	None								
	Foot pump			Other					
Mechanical	Intermittent ca	alf comp	oression		None				
	TED stockings	3							
Bone graft used									
Was tibial bone graft used?	Yes		No						
Tibial – form	Structural		Morsellised/chips						
Tibial – type	Autograft		Allograft		Synthetic		Other		
Was talar bone graft used?	Yes		No						
Talar – form	Structural		Morsellised/chips						
Talar – type	Autograft		Allograft		Synthetic		Other		
Was fibular bone graft used?	Yes		No						
Fibular – form	Structural		Morsellised/chips						
Fibular – type	Autograft		Allograft		Synthetic		Other		
Structural implant or other augment(s) u	Structural implant or other augment(s) used e.g. augment, block								
Were tibial structural implant or other augment(s) used?	Yes		No						
Were talar structural implant or other augment(s) used?	Yes		No						
If yes, please affix implant labels under "Accessories"									
Surgeon's notes									
Intra-operative event									
	None		Ligament in	njury					
Untoward intra-operative event	Fracture medial malleolus				Nerve injury	/			
(select all that apply)	Fracture latera	al malled	olus		Tendon inju	ry			
	Fracture (other	er)			Other				

## Minimum Data Set form – component labels

- 1. Please affix any component labels to this sheet and ensure any extra component label sheets are attached to the main Minimum Data Set form.
- 2. Ensure all component details are provided, including cement.
- 3. The NJR does not record the following: wire, mesh, cables or surgical tools.

Talar component	Tibial tray component
Meniscal component	Cement (if used)
Accessories	