National Joint Registry www.njrcentre.org.uk			MDS VERS Knee Opera	Form: MDSv3.1 K2 v1.2		
Knee Single Stage Revision Knee Stage 1 of 2 Stage Revision Knee Stage 2 of 2 Stage Revision Knee Conversion to Arthrodesis Knee Amputation			Patient Addressograp			
Important: Please tick relevant boxes. All component stickers should be affixed to the accompanying 'Minimum Dataset 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 F	REFERENCE NUMB	BER WHEN	YOU ENTER THIS DATA	NJR REF:		
				•		
PATIENT DETAILS						
Patient Consent Obtained	Yes □	No □	Not Recorde	ed □		
Patient Hospital ID						
Body Mass Index (enter either H&W OR BMI OR tick Not Available box)	Height (IN CM)  Weight (IN KG)				Not Available □	
PATIENT IDENTIFIERS						
Forename						
Surname						
Gender	Male □	Female	□ Not Known □		Not Specified □	
Date of Birth	DD/MM/YYYY					
Patient Postcode			Overseas Ad	ddress □		
NHS Number (if available)						
OPERATION DETAILS						
Hospital						
Operation Date	DD/MM/YYYY					
Anaesthetic Types	General Regional - Epidu	□ ural □	_	– Nerve Block – Spinal (Intrath	□ necal) □	
Patient ASA Grade	1 🗆	2 🗆	3 🗆	4 🗆	5 □	
Operation Funding	NHS □	Ind	ependent $\square$			
CURCEON RETAIL C						
SURGEON DETAILS						
Consultant in Charge						
Operating Surgeon						

Operating Surgeon Grade

First Assistant Grade

Consultant  $\square$ 

Consultant □

SPR/ST3-8 □

Other

F1-ST2 □

Specialty Doctor/SAS  $\ \square$ 

Other  $\square$ 

KNEE REVISION PROCEDURE DE	TAILS			
Procedure Type	Single Stage Revision Stage 1 of 2 Stage Revision Stage 2 of 2 Stage Revision		Conversion to Arthrodesis Amputation	_ _
Side	Left □ Right □			
Indications For / Findings at Time of Revision (select all that apply)	Aseptic Loosening Femur Tibia Patella Infection Dislocation / Subluxation		Instability Wear of Polyethylene Compone Component Dissociation Pain (undiagnosed) Malalignment Peri-Prosthetic Fracture	ent
	Lysis Femur Tibia		Implant Fracture Stiffness Progressive Arthritis Remaining Other	□ □ □ I Knee □ □
PRIMARY OPERATION DETAILS				
Primary Operation Date OR Year	DD/MM/YYYY Plea	ase enter l	Date if known Not A	vailable □
Primary Operation Hospital			Not A	vailable 🗆
			<b>-</b>	
COMPONENTS REMOVED (Do not Brand of Knee Removed	t complete for Stage 2 of 2	2 Stage	•	vailable □
Biana of Knee Kemovea			Not A	valiable 🗆
SURGICAL APPROACH (Used for	Single Stage Revision & S	Stage 2	of 2 Stage Revision)	
Patient Procedure	Revision Using Cement Revision Not Using Cement Revision Not Classified Elsev	where (eg	g Hybrid)	_ _ _
Approach	Medial Parapatellar  Lateral Parapatellar  Sub-Vastus  Mid-Vastus  □	 	Quadriceps Turn-Down Tibial Tubercle Osteotomy Other	
THROMBOPROPHYLAXIS REGIME (in	tention to treat)			
Chemical	Aspirin LMWH Pentasaccharide		Warfarin  Direct Thrombin Inhibitor  Other	1
Mechanical	Foot Pump Intermittent Calf Compression TED Stockings	n 🗆	Other □ None □	
BONEGRAFT USED				
Femur	Yes □ No □			
Tibia	Yes □ No □			
SURGEON'S NOTES				
INTRA OPERATIVE EVENT				
Untoward Intra Operative Event	None  Fracture  Patella Tendon Avulsion	l	Ligament Injury □ Other □	

## Minimum Dataset 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 Dataset Form.
,	2.	Ensure all component details are provided, including cement.
•	3.	The NJR DOES NOT record the following: wire, mesh, cables, plates, screws, surgical tools, endoprostheses or bipolar heads.