National Joint Registry www.njrcentre.org.uk Working for patients, driving forward quality	MDS VERSION 6.0 Knee Operation	Form: MDSv6.0 K2 v004
Knee Single Stage Revision Knee Stage 1 of 2 Stage Revision Knee Stage 2 of 2 Stage Revision Knee Conversion to Arthrodesis Knee Amputation Secondary resurfacing of patella Secondary/subsequent partial replacement (Unicompartmental or PFJR)	Patient Addressograph	
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 I	REFERENCE NUMB	ER WHEN YOU EN	ITER THIS DATA	NJR REF:	
PATIENT DETAILS					
NJR Patient Consent Obtained	Yes □	No □	Not Recorded	i 🗆	
Patient Hospital ID					
Body Mass Index (enter either H&W OR BMI OR tick Not Available box)	Height (IN M) Weight (IN KG)		ВМІ		Not Available □
PATIENT IDENTIFIERS					
Forename					
Surname					
Gender	Male □	Female □	Not Known D]	Not Specified □
Date of Birth	DD/MM/YYYY				
Patient Postcode			Overseas Ado	dress □	
NHS or National Patient Number (if available)					
OPERATION DETAILS					
Hospital					
Operation Date	DD/MM/YYYY				
Anaesthetic Types	General Regional - Epidu	□ ıral □	•	Nerve Block Spinal (Intrathe	□ ecal) □
Patient ASA Grade	1 🗆	2 🗆	3 🗆	4 🗆	5 □
Operation Funding	NHS □	Independer	nt 🗆		
SURGEON DETAILS					

SPR/ST3-8 □

Other

F1-ST2 □

Specialty Doctor/SAS □

Consultant □

Consultant \square

Other \Box

Consultant in Charge

Operating Surgeon

First Assistant Grade

Operating Surgeon Grade

KNEE REVISION PROCEDURE	DETAILS				
Procedure Type	Single Stage Revision Stage 1 of 2 Stage Revision Stage 2 of 2 Stage Revision		Conversion to Arthrod Amputation	desis	
Revision of	Primary Total Arthroplasty		Previous Revision Art (excluding excision ar		
Side	Left □ Right □				
Indications For / Findings at Time of Revision (select all that apply)	Aseptic Loosening Femur Tibia Patella Infection Dislocation / Subluxation Lysis Femur Tibia		Instability Wear of Polyethylene Component Dissociat Unexplained Pain Malalignment Peri-Prosthetic Fractu Implant Fracture Stiffness Progressive Arthritis F	ure	
PRIMARY OPERATION DETAILS					
				Net Aveilebl	• II
Primary Operation Date OR Year	DD/MM/YYYY Pleas	se enter Da	ate if known	Not Available	
Primary Operation Hospital				Not Available	e □
	act complete for Stage 2 of 2	Stane R	levision)		
COMPONENTS REMOVED (Do r	of complete for Stage 2 of 2	otage it			
COMPONENTS REMOVED (Do r Brand of Knee Removed	iot complete for Stage 2 of 2	otage it		Not Available	e 🗆
,	tot complete for Stage 2 of 2	otage in		Not Availabl	е 🗆
,			f 2 Stage Revision)	Not Availabl	е 🗆
Brand of Knee Removed		age 2 o		Not Availabl	e 🗆
Brand of Knee Removed SURGICAL APPROACH (Used for	or Single Stage Revision & Stage Revision Using Cement Revision Not Using Cement	age 2 o		vn 🗆	
SURGICAL APPROACH (Used for Patient Procedure	Revision Using Cement Revision Not Using Cement Revision Not Classified Elsew Medial Parapatellar Lateral Parapatellar Sub-Vastus	age 2 o	Hybrid) Quadriceps Turn-Dow Tibial Tubercle Osteo	vn 🗆 tomy	
Brand of Knee Removed SURGICAL APPROACH (Used for Patient Procedure Approach	Revision Using Cement Revision Not Using Cement Revision Not Classified Elsew Medial Parapatellar Lateral Parapatellar Sub-Vastus Mid-Vastus Yes No	here (eg	Hybrid) Quadriceps Turn-Dow Tibial Tubercle Osteo Other	vn 🗆 tomy 🗀	
Brand of Knee Removed SURGICAL APPROACH (Used for Patient Procedure Approach Patient Specific Instruments?	Revision Using Cement Revision Not Using Cement Revision Not Classified Elsew Medial Parapatellar Lateral Parapatellar Sub-Vastus Mid-Vastus Yes No	here (eg	Hybrid) Quadriceps Turn-Dow Tibial Tubercle Osteo	vn	
SURGICAL APPROACH (Used for Patient Procedure Approach Patient Specific Instruments? THROMBOPROPHYLAXIS REGIME	Revision Using Cement Revision Not Using Cement Revision Not Classified Elsew Medial Parapatellar Lateral Parapatellar Sub-Vastus Mid-Vastus Yes No (intention to treat) Aspirin LMWH Pentasaccharide (eg Fondaparinux)	here (eg	Hybrid) Quadriceps Turn-Dow Tibial Tubercle Osteo Other Direct Thrombin Inhibit (eg Dabigatran) Factor Xa Inhibitor (eg Rivaroxaban/Apixa Other	or	
SURGICAL APPROACH (Used for Patient Procedure Approach Patient Specific Instruments? THROMBOPROPHYLAXIS REGIME Chemical (In Hospital)	Revision Using Cement Revision Not Using Cement Revision Not Classified Elsew Medial Parapatellar Lateral Parapatellar Sub-Vastus Mid-Vastus Yes No (intention to treat) Aspirin LMWH Pentasaccharide (eg Fondaparinux) Warfarin Foot Pump Intermittent Calf Compression	here (eg	Hybrid) Quadriceps Turn-Dow Tibial Tubercle Osteo Other Direct Thrombin Inhibite (eg Dabigatran) Factor Xa Inhibitor (eg Rivaroxaban/Apixa Other None Other	or	
SURGICAL APPROACH (Used for Patient Procedure Approach Patient Specific Instruments? THROMBOPROPHYLAXIS REGIME Chemical (In Hospital)	Revision Using Cement Revision Not Using Cement Revision Not Classified Elsew Medial Parapatellar Lateral Parapatellar Sub-Vastus Mid-Vastus Yes No (intention to treat) Aspirin LMWH Pentasaccharide (eg Fondaparinux) Warfarin Foot Pump Intermittent Calf Compression	here (eg	Hybrid) Quadriceps Turn-Dow Tibial Tubercle Osteo Other Direct Thrombin Inhibite (eg Dabigatran) Factor Xa Inhibitor (eg Rivaroxaban/Apixa Other None Other	or	
Brand of Knee Removed SURGICAL APPROACH (Used for Patient Procedure Approach Patient Specific Instruments? THROMBOPROPHYLAXIS REGIME Chemical (In Hospital) Mechanical BONEGRAFT USED	Revision Using Cement Revision Not Using Cement Revision Not Classified Elsew Medial Parapatellar Lateral Parapatellar Sub-Vastus Mid-Vastus Yes No (intention to treat) Aspirin LMWH Pentasaccharide (eg Fondaparinux) Warfarin Foot Pump Intermittent Calf Compression TED Stockings	here (eg	Hybrid) Quadriceps Turn-Dow Tibial Tubercle Osteo Other Direct Thrombin Inhibite (eg Dabigatran) Factor Xa Inhibitor (eg Rivaroxaban/Apixa Other None Other	or	

INTRA OPERATIVE EVENT					
Untoward Intra Operative Event	None Fracture Patella Tendon Avulsion		Ligament Injury Other		
Minimum Datas	set Form -	COM	IPONE	۷T	LABELS
 Please affix any component labels to this sheet and ensure any extra component label sheets are attached to the main Minimum Dataset Form. Ensure all component details are provided, including cement. The NJR DOES NOT record the following: wire, mesh, cables, plates, screws, surgical tools, endoprostheses or bipolar heads. 					
Femoral Component (or unicondylar fem			or unicondylar tibial		
Meniscal Component		Cement (if u	used)		
Patella (if used) Needed in Patello-femor	al replacement	Accessories	3		