National Joint Registry  www.njrcentre.org.uk  Working for patients, driving forward quality  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)  Debridement and Implant Retention (DAIR)			VERSION 7.	Form: MDSv7.0 K2 v3.0				
		Knee	Knee Operation					
		ent	Addressograph					
Important: Please tick relevant boxes. All comportant affixed to the accompanying 'Minimum Labels Sheet'. Please ensure that all she	Dataset Form Compo eets are stapled togeth	nent						
All fields are Mandatory unless other			AUD DEE					
REMEMBER! MAKE A NOTE OF THE NJR F	REFERENCE NUMBER	WHEN YOU ENTE	ER THIS DATA NJR REF:					
PATIENT DETAILS								
NJR Patient Consent Obtained	Yes □ N	lo 🗆	Not Recorded □					
Body Mass Index (enter either H&W OR BMI OR tick Not Available box)	Height <sub>(IN M)</sub> Weight <sub>(IN KG)</sub>	ВМ	МІ	Not Available □				
PATIENT IDENTIFIERS								
Forename(s)								
Surname								
Gender	Male □ Fe	emale 🗆	Not Known □	Not Specified □				
Date of Birth	DD/MM/YYYY							
Patient Postcode			Overseas Address					
NHS Number or National Patient Identifier (if available)								
Patient Hospital ID								
OPERATION DETAILS								
Hospital								
Operation Date	DD/MM/YYYY							
Anaesthetic Types	General Regional - Epidural		Regional – Nerve Bloc Regional – Spinal (Intr					
Patient ASA Grade	1 🗆 2		3 🗆 4 🗆	5 🗆				
Operation Funding	NHS □	Independent						
SURGEON DETAILS								
Consultant in Charge								
Operating Surgeon								
Operating Surgeon Grade		PR/ST3-8 □	F1-ST2  Specialty [	Doctor/SAS □ Other □				
First Assistant Grade	Consultant   O	ther $\square$						

KNEE REVISION PROCEDURE DE	ETAILS					
Procedure Type	(includes modular exchange for indications other than infection)			Stage 2 of 2 Stage Revision Conversion to Arthrodesis Amputation Debridement And Implant Retention (DAIR		
Revision of	Ctago 1 of 2 Ctago 1 to violett			Previous Revision Arthroplasty		
				(excluding excision	on arthroplasty)	
Side	Left □ Right □			la et e la ilita a		
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 Component Dissociation Unexplained Pain Malalignment Peri-Prosthetic Fracture Implant Fracture Stiffness Progressive Arthritis Remaining Knee Other		
PREVIOUS OPERATION DETAILS						
	T				Not Available □	
Previous Operation Date OR Year	DD/MM/YYYY Please		se enter D	ate if known	Not Available □	
Previous Operation Hospital					Not Available 🗆	
COMPONENTS REMOVED (Do not complete for Stage 2 of 2 Stage Revision)						
Femoral Component Removed	Yes 🗆	No □				
Tibial Component Removed	Yes 🗆	No 🗆				
Tibial Liner Removed	Yes 🗆	No □				
Patella Removed	Yes □	No □				
SURGICAL APPROACH (Used fo	r Single Stage,	Stage 2 of 2	Stage I	Revision & DAIR	2)	
Patient Procedure	Revision Using Cement Revision Not Using Cement Secondary Resurfacing of Patella Partial Replacement Second Compartment of Knee (Uni or PFR) Debridement And Implant Retention (DAIR) with Modular Exchange Debridement And Implant Retention (DAIR) without Modular Exchange Modular Exchange for indications other than infection Revision Not Classified Elsewhere (e.g. Hybrid)					
Approach	Medial Parapatellar       □       Quadriceps Turn-Down       □         Lateral Parapatellar       □       Tibial Tubercle Osteotomy       □         Sub-Vastus       □       Other       □         Mid-Vastus       □       Other       □		steotomy $\square$			
Patient Specific Instruments? (Not applicable for DAIR <u>without</u> modular exchange)	Yes □	No □				
THROMBOPROPHYLAXIS REGIME (in						
Chemical (In Hospital)	Aspirin LMWH Pentasaccharid Warfarin	e (e.g. Fondapaı	[ rinux) [ [	□ Factor Xa Inhit □ Other □ None	in Inhibitor (e.g. Dabigatran) Ditor (e.g. Rivaroxaban/Apixaban)	
Mechanical	Foot Pump Intermittent Call TED Stockings	f Compression	[	□ Other □ None □		

BONE GRAFT USED (Not applicable for DAIR procedures, i.e. DAIR with or without modular exchange)								
Was Femoral Bone graft used?	Yes □	No 🗆	]					
Femoral – Form	Structural		Morsellised/	chips 🗆				
Femoral – Type	Autograft □		Allograft		Syntheti	c 🗆	Other	
Was Tibial Bone graft used?	Yes □	No 🗆	]					
Tibial - Form	Structural		Morsellised/	chips □				
Tibial - Type	Autograft □		Allograft		Syntheti	c 🗆	Other	
SURGEON'S NOTES								
INTRA-OPERATIVE EVENT								
Untoward Intra-Operative Event	None Fracture Patella Tendon A	Avulsio		Ligam Other	ent Injury			

## 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.	Minimum Dataset Form.				
2. Ensure all component details are provided, including cement.					
3. The NJR DOES NOT record the following: wire, mesh, cab	les, plates, screws, surgical tools, endoprostheses or bipolar heads.				
Femoral Component (or unicondylar femoral component)	Tibial Tray (or unicondylar tibial component)				
Meniscal Component  Patella (if used) Needed in Patello-femoral replacement	Cement (if used)  Accessories				
r atena (n useu) rveeueu irr ateno-remoral replatement	Accessories				