	V 1.2	West Bengal .	Joint Registry
	E2	Elbow Single Stage Revision Elbow Stage 1 of 2 Stage Revision Elbow Stage 2 of 2 Stage Revision Failed Hemi-arthroplasty Conversion to Arthrodesis Excision Arthroplasty Amputation Debridement and Implant Retention (DAIR)	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.		he accompanying 'Minimum Dataset Form abels Sheet'. Please ensure that all sheets	

All fields are Mandatory unless otherwise indicated										
PATIENT DETAILS										
Patient Consent Obtained for Registry?	Yes 🗌		No		No	ot Recorded [
Patient Hospital ID										
Body Mass Index (enter either H&W OR BMI OR tick Not Available box)	Height (ir	n Centimeters) n Kilograms)			BMI			Not A	vailable 🗌	
Handedness	Left			Right		Ambidextrou	s 🗆		Unknown	

PATIENT IDENTIFIERS									
Full Name									
Gender	Male Female								
Date of Birth	Age (In Years) :								
Contact Details (optional)	Mobile:				Residence Phone :				
	Email:								
Full Address (optional*) Please provide city.									
Patient Pincode (optional)				Ove	rseas Address				
Identification Type (optional)	PAN 🗌	Aadhaar		Passp Citize	oort (For Overseas en)		Other		
Patient Identification Number (optional)									

OPERATION DETAILS		
Hospital		
Operation Date		
Anaesthetic Types(select all that apply)	General	Regional- Nerve Block
Patient ASA Grade	1 2	3
Operation Funding	Insurance	☐ Insurance + Self ☐
	Government Sponsor Other	
CURCEON RETAIL O		
SURGEON DETAILS		
Consultant in Charge	MCR ¹ Number :	Name:
Operating Surgeon (if different than above)	MCR ¹ Number :	Name:
Operating Surgeon Grade	Consultant	Senior Registrar Other
First Assistant Grade	Consultant Associate Consultant [Senior Registrar Other

^{*1 - (}MCR) - Medical Council Registration number

ELBOW REVISION PROCEDURE DETAILS								
Procedure Type	Single Stage Revision (include modular exchange for indication other than infection) Stage 1 of 2 Stage Revision			Conversion to Arthrodesis Excision Arthroplasty Amputation				
	Stage 2 of 2 Stage Revision			Debridement and Implant Retention (DAIR)				
Revision of	Primary Arthroplasty			Previous Revision Arthroplasty (excluding excision arthroplasty)				
Side	Left □ Right □]		(excluding excision antiropiasty)				
- Olus	Infection	·		Periprosthetic Fracture				
Indications For / Findings at Time of	Instability			Failed Hemi-arthroplasty				
Revision (select all that apply)	Aseptic Loosening			Other				
PREVIOUS OPERATION DETAIL	S							
Previous Operation Date OR Year	DD/MM/YYYY Pleas	se enter dat	te if kno	own Not Available □				
Previous Operation Hospital				Not Available □				
COMPONENTS REMOVED (Do n	ot complete for Stage 2 of 2	? Stage F	Revisi	on)				
Radial Component Removed	Yes □ No □							
Humeral Component Removed	Yes □ No □							
Ulnar Component Removed	Yes □ No □							
SURGICAL APPROACH (Used for	SURGICAL APPROACH (Used for Single Stage, Stage 2 of 2 Stage Revision & DAIR)							
	Revision Total Prosthetic Repl	acement						
	Revision Radial Head Replace							
Patient Procedure	Revision to Lateral Resurfacing Revision Distal Humeral Hemi Arthroplasty							
(i.e. revision to)	Debridement And Implant Rete		•	th Modular Exchange				
	Debridement And Implant Rete	•						
	Modular Exchange for indication	•						
Fixation Type (Not applicable for either type of DAIR procedure)	Uncemented		Cemen	ted 🗆 Hybrid				
Approach	Kocher Posterior							
THROMBOPROPHYLAXIS REGIME	intention to treat)							
	Aspirin		□ Dir	ect Thrombin Inhibitor (e.g. Dabigatran) 🗆			
	LMWH			ctor Xa Inhibitor				
Chemical (In Hospital)	Pentasaccharide		□ (e.	g. Rivaroxaban/Apixaban)				
	(e.g. Fondaparinux)		Oth					
	Warfarin		□ No					
Machanical	Foot Pump		□ Oth □ No					
Mechanical	Intermittent Calf Compression TED Stockings			шс Ц				

BONE GRAFT USED (Not applicable for DAIR procedures, i.e. DAIR with or without modular exchange)									
Was Bone graft used?	Yes		No						
SURGEON'S NOTES									
INTRA-OPERATIVE EVENT									
	None			Fracture Ulna					
Untoward Intra-Operative Event	Shaft Penetration			Nerve Injury					
	Shaft Penetration			Vascular Injury					
	Fracture Humerus	<u> </u>		Other					

Minimum Dataset Form - COMPONENT LABELS