NJR National Joint Registry www.njrcentre.org.uk Working for patients, driving forward quality			MDS VER Elbow Ope		Form: MDS	Sv7.0 E2 v1.0
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 Addressog	raph		
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 otherw	vise indicated					
REMEMBER! MAKE A NOTE OF THE NJR F	REFERENCE NUMB	ER WHEN	YOU ENTER THIS DAT	A NJR REF:		
PATIENT DETAILS						
	. –	–		–		
NJR Patient Consent Obtained	Yes □	No 🗆	Not Reco	rded 🗆		
Body Mass Index	Height (IN M)	leight (IN M)			Not Available	
(enter either H&W OR BMI OR tick Not Available box)	Weight (IN KG)		ВМІ		Not Available	
Handedness	Left □	Right	□ Ambidext	rous 🗆	Unknown	
DATIENT IDENTIFIEDS						
PATIENT IDENTIFIERS  Forename(s)						
Surname						
Gender	Male □	Female	□ Not Know	rn □	Not Specified	
Date of Birth	DD/MM/YYYY				<u> </u>	
Patient Postcode			Overseas	Address 🗆		
NHS Number OR National Patient Identifier (if available)						
Patient Hospital ID						
ODED ATION DETAIL O						
OPERATION DETAILS						
Hospital						
Operation Date	DD/MM/YYYY			5		
Anaesthetic Types	General		<del>-</del>	al – Nerve Block		
Patient ASA Grade	1 🗆	2 🗆	3 🗆	4 🗆	5 [	
Operation Funding	NHS □	Ind	ependent			
SURGEON DETAILS						

F1-ST2 □

Specialty Doctor/SAS □

Other  $\square$ 

SpR/ST3-8 □

Other

Consultant □

Consultant □

Consultant in Charge

Operating Surgeon

First Assistant Grade

Operating Surgeon Grade

ELBOW REVISION PROCEDURE	DETAILS								
Procedure Type	Single Stage Revision (includes modular exchange for indications exchange for indications other than infection)  Stage 1 of 2 Stage Revision  Stage 2 of 2 Stage Revision  Conversion to Arthrodesis Excision Arthroplasty Amputation  Debridement and Implant Retention (DAIR)			Retention					
Revision of	Primary Arthr	Primary Arthroplasty   Previous Revision Arthroplasty   (excluding excision arthroplasty							
Side	Left □	Ri	ght □			<u>.                                     </u>		. ,,	
Indications For / Findings at Time of Revision (select all that apply)	Infection Instability Aseptic Loos	ening			I	Periprosthetic I Failed Hemi-ar Other		ty	
PREVIOUS OPERATION DETAILS	6								
Previous Operation Date OR Year	DD/MM/YYY	Υ	Please enter da	ite if kn	own	١	Not Avai	lable □	
Previous Operation Hospital						1	Not Avai	lable □	
COMPONENTS REMOVED (Do no	ot complete fo	or Stage	2 of 2 Stage R	evisio	on)				
Radial Component Removed	Yes □ 1	No □							
Humeral Component Removed	Yes □ 1	No □							
Ulnar Component Removed	Yes □ 1	No 🗆							
SURGICAL APPROACH (Used for Patient Procedure (i.e. revision to)	Revision Total Revision Rad Revision to L Revision Dist Debridement Debridement Modular Exch	al Prosthe dial Head I ateral Res al Humera And Impla And Impla	tic Replacement Replacement surfacing al Hemi Arthropla ant Retention (DA ant Retention (DA indications <u>other</u>	sty AIR) <u>w</u> AIR) <u>w</u> than i	<u>ith</u> Mo ithout nfectio	dular Exchang Modular Excha n			
Fixation Type	Uncemented			Cemer	ited			Hybrid	
Approach	Kocher Posterior								
THROMBOPROPHYLAXIS REGIME (i	intention to tre	at)							
Chemical (In Hospital)	Aspirin LMWH Pentasaccha (e.g. Fondapa Warfarin			□ Fa □ (e.	ctor Xa g. Riva her	rombin Inhibito a Inhibitor aroxaban/Apixa		Dabigatran)	
Mechanical	Foot Pump Intermittent C TED Stocking		ression	□ Otl □ No					
BONE GRAFT USED									
Was Humeral Bone graft used?	Yes		No						
Humeral – Form	Structural		Morsellised/ch	nips					
Humeral – Type	Autograft		Allograft			Synthetic		Other	
Was Ulnar Bone graft used?	Yes		No						
Ulnar – Form	Structural		Morsellised/ch	nips					
Ulnar - Type	Autograft		Allograft			Synthetic		Other	

INTRA-OPERATIVE EVENT  Untoward Intra-Operative Event  None	SURGEON'S NOTES					
None □ Fracture Ulna □ Untoward Intra-Operative Event Shaft Penetration Humerus □ Nerve Injury □ Shaft Penetration Ulna □ Vascular Injury □						
None □ Fracture Ulna □ Untoward Intra-Operative Event Shaft Penetration Humerus □ Nerve Injury □ Shaft Penetration Ulna □ Vascular Injury □						
None □ Fracture Ulna □ Untoward Intra-Operative Event Shaft Penetration Humerus □ Nerve Injury □ Shaft Penetration Ulna □ Vascular Injury □						
Untoward Intra-Operative Event  None  Shaft Penetration Humerus  Nerve Injury  Shaft Penetration Ulna  Vascular Injury						
None □ Fracture Ulna □ Untoward Intra-Operative Event Shaft Penetration Humerus □ Nerve Injury □ Shaft Penetration Ulna □ Vascular Injury □						
None □ Fracture Ulna □ Untoward Intra-Operative Event Shaft Penetration Humerus □ Nerve Injury □ Shaft Penetration Ulna □ Vascular Injury □						
Untoward Intra-Operative Event  None  Shaft Penetration Humerus  Nerve Injury  Shaft Penetration Ulna  Vascular Injury						
None □ Fracture Ulna □ Untoward Intra-Operative Event Shaft Penetration Humerus □ Nerve Injury □ Shaft Penetration Ulna □ Vascular Injury □						
Untoward Intra-Operative Event  None  Shaft Penetration Humerus  Nerve Injury  Shaft Penetration Ulna  Vascular Injury						
Untoward Intra-Operative Event  Shaft Penetration Humerus  Shaft Penetration Ulna  Nerve Injury  Vascular Injury	INTRA-OPERATIVE EVENT					
Untoward Intra-Operative Event  Shaft Penetration Ulna  Untoward Intra-Operative Event  Shaft Penetration Ulna  Untoward Intra-Operative Event		None				
Shart Penetration Oina 🗀 Vascular Injury 🗅	Untoward Intra-Operative Event					
Fracture Humerus	Ontoward mild operative Event					
		Fracture Humerus		Other	Ц	

## Minimum Dataset Form - COMPONENT LABELS

1.	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.						
3.	3. The NJR DOES NOT record the following: wire, mesh, cables, plates, surgical tools or endoprostheses.					
	Ulnar Component (if used)	Humeral component				
	Radial component (if used) Required for hemi-arthroplasty	Cement (if used)				
	<u>Accessories</u>					