National Joint Registry www.njrcentre.org.uk Working for patients, driving forward quality	MDS VERSION 6.0 Hip Operation	Form: MDSv6.0 H1 v003
H1 Hip Primary	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 REFERENCE NUMBER WHEN YOU ENTER THIS DATA			NJR REF:		
PATIENT DETAILS					
NJR 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 M) Weight (IN KG)	E	змі	1	Not Available □
PATIENT IDENTIFIERS					
Forename					
Surname					
Gender	Male □	Female □	Not Known	1 0	Not Specified □
Date of Birth	DD/MM/YYYY				
Patient Postcode			Overseas Ac	ddress 🗆	
NHS or National Patient Number (if available)					
OPERATION DETAILS					
Hospital					
Operation Date	DD/MM/YYYY				
Anaesthetic Types	General Regional - Epido	□ ural □	-	Nerve BlockSpinal (Intrathed	□ cal) □
Patient ASA Grade	1 🗆	2 🗆	3 🗆	4 🗆	5 □
Operation Funding	NHS □	Independen	t 🗆		
SURGEON DETAILS					
Consultant in Charge					
Operating Surgeon					
Operating Surgeon Grade	Consultant □	SPR/ST3-8 □	F1-ST2 □	Specialty Docto	r/SAS □ Other □
First Assistant Grade	Consultant	Of	ther 🗆		

HIP PRIMARY PROCEDURE DETAILS				
Side	Left □ Right □			
Indications for Implantation (select all that apply)	Osteoarthritis Inflammatory Arthropathy Congenital Dislocation / Dysplasia of Avascular Necrosis Trauma – Acute (Neck of Femur) Failed Hemi-Arthroplasty Perthes Metastatic Cancer/Malignancy	□ Trauma – Chronic □ □ Previous Hip Surgery – the Hip □ non Trauma related □ □ Previous Arthrodesis □ □ Previous Infection □ □ SUFE □ □ Skeletal Dysplasia □ □ Other □		
SURGICAL APPROACH				
Patient Procedure	Primary Total Prosthetic Replacement Primary Total Prosthetic Replacement Primary Resurfacing Arthroplasty of Primary Total Prosthetic Replacement	nt Not Using Cement		
Patient Position	Lateral □ Supine □			
Approach	Posterior Ott	ochanteric Osteotomy □ ner □		
Minimally Invasive Technique Used?	Yes □ No □			
Computer Guided Surgery Used?	Yes □ No □			
THROMBOPROPHYLAXIS REGIME (in		Direct Thrombin Inhibitor □		
Chemical (In Hospital)	Aspirin LMWH Pentasaccharide (eg Fondaparinux) Warfarin	Direct Thrombin Inhibitor (eg Dabigatran) Factor Xa Inhibitor (eg Rivaroxaban/Apixaban) Other None □		
Mechanical	Foot Pump Intermittent Calf Compression TED Stockings	Other None		
BONEGRAFT USED				
Femur	Yes □ No □			
Acetabulum	Yes □ No □			
SURGEON'S NOTES				
INTRA OPERATIVE EVENT				
Untoward Intra Operative Event	Calcar Crack □ Sh	aft Fracture		

Minimum Dataset Form - COMPONENT LABELS

 Please affix any component labels to this sheet and en Minimum Dataset Form. 					
3. The NJR DOES NOT record the following: wire, mesh, cab	les, plates, screws, surgical tools, endoprostheses or bipolar heads.				
Cup or Shell	Liner (if used)				
Stem	Head				
Cement (if used)	Accessories (not screws)				