MARCQI Total Hip Arthroplasty Intra - Operative Data Form V Revised 10/2023		[Place patient label here] Name:(Last, First, and Middle) Identification #: Date of Birth://
Operative Site: Left Ri	ght Bilateral Procedu	Image:
Anesthesia: (Mark all that apply) General Spinal Epidural Block- Single Shot Local Continuous Peripheral Nerve Block		
Tranexamic Acid: (Mark all that apply)		
Blood Transfusion: Yes No Unknown Units Transfused:		
Actual Procedure Type: Primary Total Hip Arthroplasty (Conventional) Primary Total Hip Arthroplasty (Resurfacing) Conversion of Previous Hip Surgery to Total Hip Arthroplasty Revision Total Hip Arthroplasty		
If this is a revision, please indicate reason(s) below: (Mark all that apply)		
□ Joint Infection	□ Malalignment	Metal Reaction/Metallosis
□ Aseptic Loosening	Osteolysis	Liner wear
Implant Failure	Instability/Dislo	cation D Peri-prosthetic Fracture (Femur)
Peri-prosthetic Fracture (Acetabulum) Pain		
Device Fixation: (Mark all that apply)		Uncemented Cemented Uncemented Cemented
Antibiotics added to cement: (Mark all that apply)	None Clinds Cefazolin Cipro Cefuroxime Colist	floxacin 🛛 Gentamycin 🔹 Other*
Antibiotics added to cement by:	□ Manufacturer □ Surge	-
Cement – other use?	□ No □ Yes (Examples: liner cemented to acetabular shell; antibiotic beads; build up of bony defect, other)	
Was antibiotic powder introduced into the joint space?	🗆 Yes 🔲 No	
What was used in the Irrigant? (Mark all that apply)		CHG-containing solution
Surgical Approach: (Choose One)	□ Anterior □ □ Transtrochanteric □	Antero-Lateral Desterior
Optional Techniques:	None Custom Implants Computer assisted Pre-fabricated Block	
(Mark all that apply)	Extended Trochanteric Osteotomy – ETO	
	□ Robotic Surgery - Options: □ Cori □ Mako □ Navio □ Omnibotic	
	🗆 Orthotaxy 🛛 Robodoc 🛛	□ Rosa □ Other*
Intra-op Complications: (Mark all that apply)	□ None □ □ Ligament/Tendon Injury □	Nerve Injury I Vascular Incident Fracture I Other*

*If other is indicated, specification required.

Femur	Acetabulum

Cement/Other