10008 - Attune™ Primary TKA Survivorship



NEW KNEE SOCIETY SCORE: PRE-OP TO BE COMPLETED BY SURGEON

eCRF 9a

Page 1 of 1 SUBJECT INITIALS SUBJECT IDENTIFIER DATE OF EVALUATION **AFFECTED SIDE** RIGHT LEFT M SITE # SUBJECT # D M M Υ To be completed by surgeon Charnley Function Classification (use code below) A Unilateral Knee Arthritis C1 TKR, but remote arthritis affecting ambulation B1 Unilateral TKA, opposite knee arthritic C2 TKR, but medical condition affecting ambulation B2 Bilateral TKA C3 Unilateral or Bilateral TKA with Unilateral or Bilateral THA **OBJECTIVE KNEE INDICATORS** (To be completed by surgeon) **ALIGNMENT** 1. Alignment: measured on AP standing X-ray (Anatomic Alignment) (Mark ONE.) Neutral: 2 - 10 degrees valgus Varus: < 2 degrees valgus
</p> Valgus: > 10 degrees valgus INSTABILITY 2. Medial / Lateral Instability: 3. Anterior / Posterior Instability: measured in full extension (Mark ONE.) measured at 90 degrees (Mark ONE.) None None Little or < 5 mm Moderate < 5 mm Moderate or 5 mm Severe > 5 mm Severe or > 5 mm **JOINT MOTION** 4. Range of motion: **Deductions** Flexion Contracture (Mark ONE.) Extensor Lag (Mark ONE.) 0 degrees 0 degrees 1 - 5 degrees <10 degrees</p> 6 -10 degrees 10 - 20 degrees 11-15 degrees > 20 degrees > 15 degrees 5. Passive Flexion: 7. Pain: (Mark ONE.) (measured with goniometer) None Mild or occasional Mild or occasional stairs only Mild or occasional walking and stairs 6. Extension: Moderate occasional (measured with goniometer) Moderate continual

Severe

check if hyperextension

10008 - Attune™ Primary TKA Survivorship

eCRF 11

● DePuy

OPERATIVE DETAILS

Page 1 of 2

CLID I TOT WITHOUT COMPANY	
SUBJECT INITIALS SUBJECT IDENTIFIER	DATE OF SURGERY AFFECTED SIDE
F M L SITE # SUBJECT #	D D M M M Y Y Y Y
1. SURGEON NAME:	8. DEEP APPROACH: (Mark ONE.)
	Medial parapatellar
	Midvastus
2. INTRAOPERATIVE COMPLICATIONS? (Mark ONE.)	Trivector
Yes, please complete the	Other - specify
No Adverse Event eCRF	
3. CONFIGURATION OF Attune™ DEVICE IMPLANT:	9. HOW DID YOU MANAGE THE PATELLA?
(Mark <u>ONE</u> .)	(Mark <u>ONE</u> .)
	☐ Everted ☐ Subluxed
☐ CR RP ☐ PS RP	10. WAS THE PATELLA RESURFACED? (Mark ONE.)
4. SURGERY TIME:	☐ Yes ☐ No
	44
Start/Cut time: (24 hour clock)	11. WHAT WAS THE ORDER OF RESECTIONS? (Mark ONE.)
Stop/Close time: (24 hour clock)	Femur, Tibia, Patella
	Patella, Femur, Tibia
or Duration (skin to skin): min.	☐ Tibia, Femur, Patella
5. TOURNIQUET TIME:	Patella, Tibia, Femur
3. TOOKNIQUET TIME.	Femur, Tibia (patella unresurfaced)
Start/Up time: (24 hour clock)	☐ Tibia, Femur (patella unresurfaced)
(2 modification)	
Stop/Down time: (24 hour clock)	12. TRUMATCH® USED? (Mark ONE.)
or Duration: min.	☐ Yes ☐ No
or Duration: min.	
6. ANESTHESIA TYPE: (Mark ALL that apply.)	13. INSTRUMENTS: (Mark ONE.)
☐ Epidural ☐ Femoral Nerve Block	☐ Single use instruments ☐ Reusable instruments
General Sciatic Nerve	
Spinal Other - specify	14. COMPUTER ASSISTED SURGERY: (Mark ONE.)
	☐ Yes ☐ No
7. SKIN INCISION: (Mark ONE.)	
☐ Midline☐ Lateral☐ Other - specify	

10008 - Attune™ Primary TKA Survivorship

● DePuy

OPERATIVE DETAILS

eCRF 11

Page 2 of 2

0110 1505			
SUBJECT INITIALS	SUBJECT IDENTIFIER	DATE OF SURGERY	AFFECTED SIDE
			RIGHT
F M L	SITE # SUBJECT #	D D M M M	Y Y Y

F M L SITE # SUBJECT #	D D M M M Y Y Y Y	
15. BONE CEMENT: (Mark ONE for each)	20. SOFT TISSUE RELEASES:	
a) Femoral Yes No		
b) Tibial base Yes No	(Mark <u>NONE</u> or <u>ALL</u> that apply.) None	
c) Patella Yes Unresurfaced	General	
	Synovectomy	
16. ANTIBIOTIC CEMENT: (Mark ONE.)	Medial	
☐ Yes ☐ No	Pes Anserinus	
_	Deep MCL	
17. PCL MANAGEMENT: (Mark ONE.)	Posteromedial capsule Superficial MCL	
☐ Intact	Lateral	
Resected/Absent	Biceps femoris	
Balanced/Partial release	☐ Iliotibial tract	
18 LICAMENT DALANCING TECHNICA	☐ LCL	
18. LIGAMENT BALANCING TECHNIQUE: (Mark ONE for primary methodology)	Lateral Retinaculum	
☐ Knee balancer	☐ IT Band	
Spacer blocks	Popliteus	
☐ Electronic sensor tensor (eST)	Posterolateral Capsule	
Laminar spreader	Extensor Mechanism	
Attune balanced sizer	Rectus snip	
Attune measured sizer	Quad release	
Other - specify	Other - specify	
	21. DATE OF DISCHARGE:	
19. WAS THE PATELLAR TRACKING		
ADEQUATE WITHOUT LATERAL RELEASE?	D D M M M Y Y Y Y	
(Mark <u>ONE</u> .)		
☐ Yes ☐ No		

DePuy a Johnson-Johnson company

10008 - Attune™ Primary TKA Survivorship

eCRF 12

DEVICE LOG

Page 1 of 1

SUBJECT INITIALS SUBJECT IDENTIFIER	DATE OF SURGERY AFFECTED SIDE
	DATE OF SURGERY AFFECTED SIDE
F M L SITE # SUBJECT #	LEFT
F M L SITE# SUBJECT#	D D M M M Y Y Y Y
1. FEMORAL COMPONENT	
PLEASE AFFIX LABEL OR COMPLETE:	5. CEMENT
	PLEASE AFFIX LABEL OR COMPLETE:
☐ N/A - not used	☐ N/A - not used
Catalog Number:	Catalog Number:
Lot Number:	Lot Number:
2. TIBIAL BASE COMPONENT	6. CEMENT
PLEASE AFFIX LABEL OR COMPLETE:	PLEASE AFFIX LABEL OR COMPLETE:
☐ N/A - not used	☐ N/A - not used
Catalog Number:	Catalog Number:
Lot Number:	Lot Number:
3. TIBIAL INSERT	7. OTHER COMPONENT (1)
PLEASE AFFIX LABEL OR COMPLETE:	PLEASE AFFIX LABEL OR COMPLETE:
☐ N/A - not used	☐ N/A - not used
Catalog Number:	Catalog Number:
Lot Number:	Lot Number:
4. PATELLAR COMPONENT	8. OTHER COMPONENT (2)
PLEASE AFFIX LABEL OR COMPLETE:	PLEASE AFFIX LABEL OR COMPLETE:
☐ N/A - not used	☐ N/A - not used
Catalog Number:	Catalog Number:
Lot Number:	Lot Number: