



B Knee revision – m	inimal		
= only one answer allowed = multiple a Admission 3. Height 4. weight Cm	loosening TI will loosening PAT jo infection will femorotibial instability patellar instability patella problems per component malposition FE page	Patient sticker or filling in master data on sheet we cong size component FE cong ize component TI int stiffness/artrofibrosis ear of inlay eniprosthetic fracture FE eniprosthetic fracture TI eniprosthetic fracture PAT in of unclear origin ogression of unicomp. arthrosis	6. Class Charnley Limitation of walking ability A unilaterally diseased, opposite knee healthy B bilaterally diseased BB bilaterally diseased, opposite knee prosthesis C other condition(s) affecting walking unknown/ not documented 7. Implantation year if before 2012
Surgery 1. Surgery date 2. Side dd.mm.jjjj right left	3. Responsible surgeon 4. Assisting consultant		5. Morbidity state (ASA) ASA 1 no disturbance ASA 2 mild/moderate ASA 3 severe ASA 4 life-threating ASA 5 moribund unknown/ not documented
6. Type of revised prosthesis total knee arthroplasty partial knee arthroplasty other type of arthroplasty	7. Intervention prosthesis preserving reoperation subsequent partial prosthesis, seconversion from unicomp. to total complete revision femoral revision tibial revision patella revision subsequent patellar component	cond compartment Component rem	PE noval, without spacer implantation noval, spacer implantation posthesis
9. Additional interventions none osteosynthesis FE osteosynthesis TI osteosynthesis PAT removal of metalware operation extensors reconstruction plasty tibial tubercle osteotomy	10. Type of arthroplasty	10a. Total knee arthroplasty BCR bicruciate retaining PCR posterior cruciate retaining CS cruciate sacrificing / UCOR PS posterior stabilized medial pivot SC/CCK semi-constr./constr.condylar knee hinge type	10b. Partial knee arthroplasty unicompartmental medial unicompartmental lateral femoropatellar 11. Personalised prosthesis (custom made) please tick if applicable 12. Subtype mobile bearing
13. Technology conventional computer navigation patient-specific instrumentation robotic-assisted other technologie(s)	14. Fixation of the components FE+TI cemented FE+TI uncemented FE uncemented, TI cemented FE cemented, TI uncemented	stem FE sleeve TI aug	ments FE cone FE ments TI cone TI ments PAT Bone homologous Bone autologous
16a. Fixation 16b. Cement restrictor stem FE without with	without ceme	restractor stem TI stem TI ented without without mented with with	yes
19. Fixation of patellar component component cemented uncemented uncemented			23. Component registration yes, if components are to be recorded no





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Patient data		Street			
MRN internal		Zip code	Country		
Last name		City			
First name		E-mail			
Birthdate dd.mm.jjjj male female		Optional for implant tracking: Place of birth, ADI, Country of birth,	Last name at birth		
Implants used Barcode stickers, supplier, product name, article number, lot number					
	J 1				
Cement used Barcode stickers, supplier, product name, article number, lot number					