

A Hip primary – minimal

= only one answer allowed = multiple answers allowed

Patient sticker or filling in master data on sheet with component and cement registration

Admission

3. Height

4. Weight

5. Main diagnosis

- osteoarthritis
- inflammatory arthritis
- developmental dysplasia
- osteonecrosis
- post Perthes
- femoral fracture
- acetabular fracture

6. Previous surgery

- none
- osteotomy femur
- osteotomy pelvis
- internal fixation acetabulum
- internal fixation femur
- open impingement surgery
- arthroscopic impingement surgery
- arthrodesis

7. Classe Charnley

Limitation of walking ability

- A unilaterally diseased, opposite hip healthy
- B bilaterally diseased
- BB bilaterally diseased, opposite hip prosthesis
- C other condition(s) affecting walking
- unknown/ not documented

Surgery

1. Surgery date

2. Side

- rechts
- links

3. Responsible surgeon

4. Assisting consultant

5. Morbidity state (ASA)

- ASA 1 no disturbance
- ASA 2 mild/moderate
- ASA 3 severe
- ASA 4 life-threatening
- ASA 5 moribund
- unknown/ not documented

6. Type of primary hip arthroplasty

- Total hip arthroplasty
- Femoral head/hemiprostheses
- Other type of arthroplasty

6a. Total hip arthroplasty

- total hip arthroplasty
- total hip arthroplasty with a dual-mobility cup
- resurfacing

6b. Femoral head/hemiprostheses

- unipolar femoral head prosthesis
- bipolar femoral head prosthesis

6c. Other type of arthroplasty

- tumour prosthesis

7. Approach

- anterior
- anterolateral
- lateral
- posterior
- transfemoral
- trochanter osteotomy

8a. Patient positioning

- supine position
- lateral position

8b. Operation table

- traction table
- normal table

9. Components fixation

- all cemented
- all uncemented
- AC uncemented, FE cemented
- AC cemented, FE uncemented
- reinforcement ring, FE cemented
- reinforcement ring, FE uncemented*

*Cementing technique not applicable here

10. Technology

- none
- computer navigation cup
- computer navigation stem
- robotic-assisted (image guided, CT based)
- patient specific cutting blocks
- intraoperative fluoroscopy/radiography

11. Additional interventions

- none
- bony acetabular roof plasty
- central osseous reconstruction
- proximal femur osteotomy
- ORIF/CRIF acetabulum
- cerclage femur
- ORIF/CRIF femur
- augments

12. Cementing technique

- 1st generation
- 2nd generation
- 3rd generation

A Hip primary – minimal

Patient data

MRN internal

Last name

First name

Birthdate dd.mm.jjjj male female

Street

Zip code Country

City

E-mail

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

Cement used Barcode stickers, supplier, product name, article number, lot number

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