

Directions

- Use a #2 soft pencil for marking.
- Answer all questions unless otherwise indicated.
- Completely fill in boxes to record answers.

Side

- Right Left

Question types

- only 1 answer allowed
 multiple answers allowed

Internal Use Only
Not read by scanner

Last name		Official first name		Gender m / f
Street			M.R.N. (internal)	
Country code	Zip code	City		
Social security number (ADI no.)			Birthdate (DD.MM.YYYY)	
Last name at birth		Place of birth	Country of birth	

Mandatory information Optional but recommended (implant tracking*) ■

Follow-up

Follow-up status

- | | |
|----------------------------------------------------------------------|-------------------------------------------------------|
| <input type="checkbox"/> follow-up performed | <input type="checkbox"/> change of treating physician |
| <input type="checkbox"/> patient unable to present, x-rays available | <input type="checkbox"/> patient cannot be located |
| <input type="checkbox"/> patient unable to present | <input type="checkbox"/> patient died |
| <input type="checkbox"/> patient refused follow-up | |

Year of death

- | | | | | | |
|-------------------------------|-------------------------------|-------------------------------|-------------------------------|-------------------------------|-------------------------------|
| <input type="checkbox"/> 2015 | <input type="checkbox"/> 2017 | <input type="checkbox"/> 2019 | <input type="checkbox"/> 2021 | <input type="checkbox"/> 2023 | <input type="checkbox"/> 2025 |
| <input type="checkbox"/> 2016 | <input type="checkbox"/> 2018 | <input type="checkbox"/> 2020 | <input type="checkbox"/> 2022 | <input type="checkbox"/> 2024 | <input type="checkbox"/> 2026 |

Follow-up date

- Day** 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31
- Month** 1 2 3 4 5 6 7 8 9 10 11 12
- Year** 5 6 7 8 9 0 1 2 3 4 5 6 7

Number of knee arthroplasties on examined side

- 1 2 3 4 5-6

Examination interval after surgery

- | | | | | |
|-----------------------------------|----------------------------------|----------------------------------|-----------------------------------|-----------------------------------------|
| <input type="checkbox"/> 6 weeks | <input type="checkbox"/> 1 year | <input type="checkbox"/> 5 years | <input type="checkbox"/> 9 years | <input type="checkbox"/> 13 years |
| <input type="checkbox"/> 3 months | <input type="checkbox"/> 2 years | <input type="checkbox"/> 6 years | <input type="checkbox"/> 10 years | <input type="checkbox"/> 14 years |
| <input type="checkbox"/> 6 months | <input type="checkbox"/> 3 years | <input type="checkbox"/> 7 years | <input type="checkbox"/> 11 years | <input type="checkbox"/> 15 years |
| <input type="checkbox"/> 9 months | <input type="checkbox"/> 4 years | <input type="checkbox"/> 8 years | <input type="checkbox"/> 12 years | <input type="checkbox"/> >15 years..... |

EVALUATION AND PROCEDURE

Radiographic/clinical examination

Femoral component

- no loosening
- possible loosening
- probable loosening
- definitive loosening

Tibial component

- no loosening
- possible loosening
- probable loosening
- definitive loosening

Patellar component

- no patellar component
- no loosening
- possible loosening
- probable loosening
- definitive loosening

Infection

- none
- suspected
- definitive

Patient satisfaction

- excellent
- good
- fair
- poor

Decision

- no further follow-up
- follow-up in 3-6 months
- follow-up in 1 year
- follow-up in > 1 year
- reoperation/revision foreseen

***Implant tracking:**

To have the possibility of an implant tracking across institutions, and to achieve the highest-possible accuracy when merging the anonymized data, multiple hashcodes (irreversible encryption) are generated. All sensitive data like patient, physician or clinic related information remain stored on a separate server in a protected environment. No sensitive data are transferred to the central server, only their neutralized unique keys. The social security number (national insurance number) is not saved. It is just used to generate a hashcode combined with a so called salt-appendix. This procedure makes it impossible to link the data with other external data collections.

Surgeon:

Comments: _____

