

## ▼ Identification

### ▶ Patient

Gender:

Male  Female

Birth Date (dd-mm-yyyy) \_\_\_\_ / \_\_\_\_ / \_\_\_\_

Area of Residency \_\_\_\_\_

Nationality: \_\_\_\_\_

### ▶ Surgical Team

Main Surgeon (ID nr. of the Medical Bar Association) \_\_\_\_\_

Degree of the Surgeon:

Assistant  Head of Department  Senior Surgeon  Fellow/Scholar  
 Graduate Surgeon  Resident  Junior Surgeon

Degree of the first help:

Assistant  Head of Department  Senior Surgeon  Fellow/Scholar  
 Graduate Surgeon  Resident  Junior Surgeon

### ▶ Pre-Op

Hospital \_\_\_\_\_

Date of the Surgery (dd-mm-yyyy) \_\_\_\_ / \_\_\_\_ / \_\_\_\_

Anesthesia

Regional  General

ASA

I  II  III  IV

Weight \_\_\_\_\_ kg

Height \_\_\_\_\_ m

Body Mass Index (kg : height<sup>2</sup>) \_\_\_\_\_

Physical activity

- 1- inactive or dependent  
 2- sedentary without any compensatory physical activity  
 3- light to moderate physical activity  
 4- hard occupation; physical activity as a hobby  
 5- very intense physical activity; contact or radical sports

Financial coverage

Private  National Health System  
 Sub-system  Insurance



## Disease

Date of the primary intervention (dd-mm-yyyy) \_\_\_\_ / \_\_\_\_ / \_\_\_\_

Hospital where it took place \_\_\_\_\_

Surgeon

- Orthopaedic Surgeon
- Neurosurgeon

Autonomous in the technique

- Yes
- With the aid of:
  - General surgery
  - Vascular surgery
  - Other - Which one? \_\_\_\_\_

Location

- Cervical spine
- Lumbar spine

Etiology

- Pain
- Infection
- Subsidence
- Implant failure

Other associated pathologies

- HBP
- Diabetes
- RA
- Dislipidemy
- Cardiopathies
- Lung Disease
- Peripheral vascular disease
- Other \_\_\_\_\_
- No other associated pathologies

▼ Surgery

## Approach

### Cervical spine

- Right
- Left

### Lumbar spine

- Transperitoneal
- Extraperitoneal

## Arthroplasty levels

### Cervical Spine

- C 3 - C 4
- C 4 - C 5
- C 5 - C 6
- C 6 - C 7

### Lumbar Spine

- L 2 - L 3
- L 3 - L 4
- L 4 - L 5
- L 5 - S 1

### Explant

- Yes
  - Box
  - Autologous graft
- No
  - Pedicle fixation
  - Anterior fixation

### VTE prophylaxy

- Chemical
  - Nadroparin (Fraxiparin)
  - Enoxaparin (Lovenox)
  - Rivaroxaban (Xarelto)
  - Dabigatran (Pradaxa)
  - Fondaparinux (Arixtra)
  - Other \_\_\_\_\_
- Mechanical
- No prophylaxy

### Antibiotic prophylaxy

- No
- Yes - Which one ? \_\_\_\_\_
  - 24H
  - 48H
  - >48H

## Notes

Surgeon notes (previous conditions; surgical findings and intraoperative events)

(You should mention all surgical occurrences)

## Stickers

(Include screws, cement and bone graft or bone substitute)

- ▶ Glue here the stickers of all the implanted material or list below the components, models and manufacturers of all the implanted material