

# Observational Study to Evaluate Long-Term Outcome in Hip Hemiarthroplasty

NCT05686278

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**Status** RECRUITING  
**Sponsor** Corin  
**Enrollment** 368 participants

## Key Eligibility Criteria

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### Inclusion (5)

- Both genders.
- Adult subjects.
- Subjects clinically suitable for a hip hemiarthroplasty surgery with Corin hip devices based on physical examination, medical history and diagnosis such as: non-inflammatory degenerative joint disease including osteoarthritis and avascular necrosis in which the acetabulum does not require replacement, treatment of non-union, femoral neck and trochanteric fractures of the proximal femur, revision of failed partial hip replacements in which the acetabulum does not require replacement.
- The subject is willing to comply with the required follow-up visits as per protocol.
- The subject, or a designated trusted person in case the subject is unable to do, has signed a Patient Informed Consent Form (PICF), specific to this study, and approved by the local EC.

### Exclusion (7)

- Subjects with active infection or sepsis or osteomyelitis.
- Subjects with unsuitable or insufficient bone support preventing proper fixation of the prosthesis.
- Subject with marked bone loss or bone absorption.
- Subject with metabolic disorders which may impair bone formation or bone quality.
- Subjects under guardianship.

... and 2 more (see full listing online)

## Locations (4 total)

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Ch Amboise, Amboise, France, France  
Polyclinique Henin Beaumont, Hénin-Beaumont, France  
Hopital Saint Joseph, Paris, France  
... and 1 more locations