

# Predicting fracture risks in patients with metastatic bone defects: a multicenter prospective observational study. NWO STW Veni grant NPG.6778

Published: 08-05-2006

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<b>Ethical review</b>	Approved WMO
<b>Status</b>	Recruitment stopped
<b>Health condition type</b>	Metastases
<b>Study type</b>	Observational non invasive

## Summary

### ID

NL-OMON30162

### Source

ToetsingOnline

### Brief title

CT femur

### Condition

- Metastases
- Therapeutic procedures and supportive care NEC

### Synonym

risk on fracture in lower extremity

### Research involving

Human

### Sponsors and support

**Primary sponsor:** NWO STW

**Source(s) of monetary or material Support:** Ministerie van OC&W,NWO

## Intervention

**Keyword:** activity patterns, bone metastases, fracture risk, predictive computer model

## Outcome measures

### Primary outcome

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### Secondary outcome

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## Study description

### Background summary

-

### Study objective

-

### Study design

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### Study burden and risks

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## Contacts

### Public

NWO STW

van vollenhovelaan 661

Utrecht

Nederland

### Scientific

NWO STW

van vollenhovelaan 661  
Utrecht  
Nederland

## Trial sites

### Listed location countries

Netherlands

## Eligibility criteria

### Age

Adults (18-64 years)

Elderly (65 years and older)

### Inclusion criteria

radiographic imaging confirm presence of bone metastases in the femur corresponding to the clinically painful area

### Exclusion criteria

clinical or radiological evidence of pathological fracturing of the femur

## Study design

### Design

**Study type:** Observational non invasive

Masking: Open (masking not used)

Control: Uncontrolled

Primary purpose: Prevention

## Recruitment

NL  
Recruitment status: Recruitment stopped  
Start date (anticipated): 01-07-2006  
Enrollment: 60  
Type: Actual

## Ethics review

Approved WMO  
Date: 08-05-2006  
Application type: First submission  
Review commission: RTPO, Regionale Toetsingscie Patientgebonden Onderzoek (Leeuwarden)

## Study registrations

### Followed up by the following (possibly more current) registration

No registrations found.

### Other (possibly less up-to-date) registrations in this register

No registrations found.

## In other registers

Register	ID
CCMO	NL12568.099.06