

# FRAG'OS - Estimation via the WHO index (FRAX®) of the risk of fracture by bone fragility in French women

Head :VIGNAL Franck, Sanofi Aventis

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## General

### Identification

Detailed name Estimation via the WHO index (FRAX®) of the risk of fracture by bone fragility in French women

Sign or acronym FRAG'OS

CNIL registration number, number and date of CPP agreement, AFSSAPS (French Health Products Safety Agency) authorisation

CNIL

### General Aspects

Medical area Internal medicine  
Rheumatology

Others (details) bone fracture, osteoporosis

Keywords internal medicine, FRAX index, fracture risk estimate

### Scientific investigator(s) (Contact)

Name of the director VIGNAL

Surname Franck

Phone +33 (0)1 57 63 26 47

Email franck.vignal@sanofi-aventis.com

Unit Sanofi Aventis

### Collaborations

### Funding

Funding status Private

Details sanofi-aventis

## Governance of the database

Sponsor(s) or organisation(s) responsible Sanofi-aventis France

Organisation status Private

## Additional contact

## Main features

### Type of database

Type of database Study databases

Study databases (details) Not-repeated cross-sectional studies (except case control studies)

Database recruitment is carried out by an intermediary A selection of health institutions and services

Database recruitment is carried out as part of an interventional study No

## Database objective

Main objective Estimation via the WHO index (FRAX®) of the risk of fracture by bone fragility in French women aged 50 years and older, with osteoporosis

Inclusion criteria An antecedent of osteoporotic fracture, i.e. of a fracture occurring after the age of 45 years, without major trauma; A T-score at at least one of the two sites, lumbar or femoral,  $\leq -2.5$  SD ; Treated or not

## Population type

Age Adulthood (45 to 64 years)  
Elderly (65 to 79 years)  
Great age (80 years and more)

Population covered Sick population

Gender Woman

Geography area National

Detail of the geography area France

## Data collection

## Dates

Date of first collection (YYYY or MM/YYYY) 2008

Date of last collection (YYYY or MM/YYYY) 2008

## Size of the database

Size of the database (number of individuals) [1000-10 000[ individuals

Details of the number of individuals 4249

## Data

Database activity Data collection completed

Type of data collected Clinical data

Clinical data (detail) Direct physical measures

Presence of a biobank No

Health parameters studied Quality of life/health perception

## Procedures

Data collection method internal medicine, osteoporosis, FRAX index, fracture risk estimate

Participant monitoring No

Links to administrative sources No

## Promotion and access

### Promotion

### Access

Terms of data access (charter for data provision, format of data, availability delay) SFR 2009 results poster. methods for accessing the database are currently being defined

Access to aggregated data Access on specific project only

Access to individual data Access on specific project only