

IDALGIA - Study of predictive factors of the induced pain linked to gestures in rheumatology

Head :Payen-Champenois Catherine, Brisol-Myers Squibb

Schmidely Nathalie, Brisol-Myers Squibb

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General

Identification

Detailed name Study of predictive factors of the induced pain linked to gestures in rheumatology

Sign or acronym IDALGIA

CNIL registration number, number and date of CPP agreement, AFSSAPS (French Health Products Safety Agency) authorisation CNIL n°906192

General Aspects

Medical area Rheumatology

Health determinants Iatrogenic

Others (details) pain induced by gestures in rheumatology

Keywords predictive factors of the induced pain, care

Scientific investigator(s) (Contact)

Name of the director Payen-Champenois

Surname Catherine

Address 3, rue J. Monnier - 92500 Rueil Malmaison

Phone +33 (0)1 58 83 60 00

Email catherine.payen-champenois@bms.com

Unit Brisol-Myers Squibb

Name of the director Schmidely

Surname Nathalie

Address	3, rue J. Monnier - 92500 Rueil Malmaison
Phone	+33 (0)1 58 83 60 00
Email	nathalie.schmidely@bms.com
Unit	Brisol-Myers Squibb

Collaborations

Funding

Funding status	Private
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Details	Bristol-Myers Squibb
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Governance of the database

Sponsor(s) or organisation(s) responsible	Bristol Myers Squibb (BMS)
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 made on the basis of:	Another treatment or procedure
Database recruitment is carried out as part of an interventional study	No
Additional information regarding sample selection.	random sampling in clusters

Database objective

Main objective	Evaluate the frequency of the various types of gestures and the intensity of the associated pain Evaluate the various therapeutic preventive and
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curative approaches for pain linked to gestures in rheumatology

Inclusion criteria

For the gesture observatory: adult patient consulting in rheumatology for which the rheumatologist deems that it is necessary to immediately perform a diagnostic or therapeutic gesture

For the Study portion: patient eligible in the Observatory for which the rheumatologist has scheduled or has deemed immediately necessary, during this consultation, a one-off gesture (puncture and/or unilateral infiltration or an infiltration of the lumbar spine).

Population type

Age

Adulthood (19 to 24 years)
Adulthood (25 to 44 years)
Adulthood (45 to 64 years)
Elderly (65 to 79 years)
Great age (80 years and more)

Population covered

Sick population

Gender

Male
Woman

Geography area

National

Detail of the geography area

Metropolitan France

Data collection

Dates

Date of first collection (YYYY or MM/YYYY)

2006

Date of last collection (YYYY or MM/YYYY)

2007

Size of the database

Size of the database (number of individuals)

[1000-10 000[individuals

Details of the number of individuals

9810 : - observatoire : 8460 - étude : 1350

Data

Database activity	Data collection completed
Type of data collected	Clinical data Declarative data
Clinical data (detail)	Direct physical measures
Declarative data (detail)	Paper self-questionnaire
Presence of a biobank	No
Health parameters studied	Health event/morbidity Quality of life/health perception
Procedures	
Data collection method	paper observation notebook
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)	Publications
Access to aggregated data	Access on specific project only
Access to individual data	Access on specific project only