

IDEM - Case-Control Study on Tracking Nursing Home Patients with Dementia

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Clinique

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General

Identification

Detailed name Case-Control Study on Tracking Nursing Home Patients with Dementia

Sign or acronym IDEM

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

General Aspects

Medical area Disability/handicap
Geriatrics
Neurology

Health determinants Genetic

Keywords institutions, anticholinesterases, medication

Scientific investigator(s) (Contact)

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Unit Équipe IDEM - GERONTOPÔLE TOULOUSE Service de Médecine Interne et Gériatrie Clinique

Organization CHU

Collaborations

Participation in projects, networks and consortia No

Funding

Funding status Public

Details Ministry of Health (Clinical Research Hospital Project, PHRC 2009, Code 0910701).

Governance of the database

Sponsor(s) or organisation(s) responsible CHU Toulouse

Organisation status Public

Presence of scientific or steering committees Yes

Additional contact

Main features

Type of database

Type of database Study databases

Study databases (details) Case control study

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

Additional information regarding sample selection. - An EHPAD group with an established multidisciplinary meeting dedicated to tracking patients with dementia and providing an adapted healthcare project. - A control EHPAD group with no multidisciplinary meeting.

Database objective

Main objective To assess the relevance of systematically tracking dementia cases in EHPADs (institutions for dependent elderly people) within multidisciplinary team meetings.

Inclusion criteria	<ul style="list-style-type: none"> - Male and female; - 60 years old and over; - Life expectancy higher than 1 year.
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Population type

Age	<ul style="list-style-type: none"> Elderly (65 to 79 years) Great age (80 years and more)
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Population covered	General population
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Gender	<ul style="list-style-type: none"> Male Woman
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Geography area	National
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Detail of the geography area	64 institutions
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Data collection

Dates

Date of first collection (YYYY or MM/YYYY)	2009
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Date of last collection (YYYY or MM/YYYY)	2013
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Size of the database

Size of the database (number of individuals)	[1000-10 000[individuals
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Details of the number of individuals	1,428 subjects
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Data

Database activity	Current data collection
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Type of data collected	<ul style="list-style-type: none"> Clinical data Declarative data
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Clinical data (detail)	Direct physical measures
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Declarative data (detail)	Face to face interview
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Details of collected declarative data	Demographic data.
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Presence of a biobank	No
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Health parameters studied

Health event/morbidity
Quality of life/health perception

Procedures

Data collection method

Mini-Mental State examination was carried out on all residents in the intervention group at baseline. The clock, 5-word and category fluency test were conducted at baseline for residents with an MMSE higher than 5/30 and a below standard MMSE. MNA is carried out at baseline on all residents. Thymic status will be evaluated using mini-GDS. Confusion assessment method and one-leg-stand are conducted at baseline on all residents.

Participant monitoring

Yes

Monitoring procedures

Monitoring by contact with the referring doctor

Details on monitoring of participants

Monthly telephone follow-up for 18 months

Links to administrative sources

No

Promotion and access

Promotion

Access

Terms of data access (charter for data provision, format of data, availability delay)

Contact the person in charge.

Access to aggregated data

Access on specific project only

Access to individual data

Access on specific project only