

INCUR - Incidence of pNeumonia and related ConseqUences in Nursing Home Residents

Head :Cesari Matteo, U1027 Épidémiologie et analyse en santé publique: risque, maladies chroniques et handicaps
Équipe/activité : Vieillissement et maladie d'Alzheimer: de l'observation à l'intervention

Last update : 05/13/2015 | Version : 2 | ID : 7677

General	
Identification	
Detailed name	Incidence of pNeumonia and related ConseqUences in Nursing Home Residents
Sign or acronym	INCUR
CNIL registration number, number and date of CPP agreement, AFSSAPS (French Health Products Safety Agency) authorisation	CNIL approval
General Aspects	
Medical area	Pneumology
Health determinants	Lifestyle and behavior
Keywords	elderly person, nursing home, physical disability, healthcare
Scientific investigator(s) (Contact)	
Name of the director	Cesari
Surname	Matteo
Address	37 Allées Jules Guesde 31073 Toulouse CEDEX 7
Phone	+33 (0)5 61 14 56 28
Email	cesari.m@chu-toulouse.fr
Unit	U1027 Épidémiologie et analyse en santé publique: risque, maladies chroniques et handicaps Équipe/activité : Vieillissement et maladie d'Alzheimer: de l'observation à l'intervention
Organization	Institut National de la Santé et de la Recherche Médicale -

Collaborations	
Funding	
Funding status	Private
Details	Pfizer company
Governance of the database	
Sponsor(s) or organisation(s) responsible	Institut National de la Santé et de la Recherche Médicale - INSERM
Organisation status	Public
Additional contact	
Main features	
Type of database	
Type of database	Study databases
Study databases (details)	Cohort 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.	Subjects selected in 13 EHPADs throughout France.
Database objective	
Main objective	To determine the incidence and economic effects of pneumonia in elderly people residing in institutions for dependent elderly people (EHPADs).
Inclusion criteria	- male and female - aged 60 and over - residing in an institution for dependent elderly people (EHPAD).
Population type	
Age	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	France (13 nursing homes)
Data collection	
Dates	
Date of first collection (YYYY or MM/YYYY)	02/2012
Size of the database	
Size of the database (number of individuals)	[500-1000[individuals
Details of the number of individuals	800 subjects
Data	
Database activity	Current data collection
Type of data collected	Clinical data Declarative data
Clinical data (detail)	Medical registration
Details of collected clinical data	Examination by specialist to determine if the subject has contracted pneumonia, based on the criteria of the Observatoire du Risque Infectieux en Gériatrie (Observatory on Infectious Risk in Geriatrics).
Declarative data (detail)	Paper self-questionnaire
Presence of a biobank	No
Health parameters studied	Health event/morbidity Health event/mortality
Procedures	
Data collection method	---
Participant monitoring	Yes
Details on monitoring of participants	Monitoring over 1 year where 3 clinical assessments are conducted at: baseline, 6 months and 12 months.

Links to administrative sources	No
Promotion and access	
Promotion	
Link to the document	http://tinyurl.com/HAL-INCUR
Description	List of publications in HAL
Link to the document	http://www.ncbi.nlm.nih.gov/pubmed/?term=INCUR+AND+Cesari[Author]
Description	List of publications in Pubmed
Access	
Terms of data access (charter for data provision, format of data, availability delay)	Contact the scientist in charge.
Access to aggregated data	Access on specific project only
Access to individual data	Access on specific project only