INTENSIVE - Intensification of insulin therapy used in type-2 diabetes patients treated by the association of oral diabetes medication and basal insulin

Head: Vignal Franck, Sanofi Aventis

Funding status

Details

Last update : 01/01/2019 Version : 1 ID : 88		
General		
Identification		
Detailed name	Intensification of insulin therapy used in type-2 diabetes patients treated by the association of oral diabetes medication and basal insulin	
Sign or acronym	INTENSIVE	
CNIL registration number, number and date of CPP agreement, AFSSAPS (French Health Products Safety Agency) authorisation	CNIL n°1250160	
General Aspects		
Medical area	Endocrinology and metabolism	
Others (details)	type-2 diabetes	
Keywords	intensification of insulin therapy	
Scientific investigator(s) (Contact)		
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Unit	Sanofi Aventis	
Collaborations Funding		

Private

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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 is made on the basis of:	Medication(s) taken
Database recruitment is carried out as part of an interventional study	No
Database objective	
Main objective	Describe the evolution of HbA1c at 6 months under different therapeutic strategies for the intensification of insulin therapy used in type-2 diabetes patients treated by the association of oral diabetes medication and basal insulin requiring the adding of rapid insulin
Inclusion criteria	man or woman, over the age of 18 years, having type-2 diabetes meeting the criteria of the HAS: treated by the association of oral diabetes medication and basal insulin (semi slow or slow-acting) and requiring the adding of rapid insulin.
Population type	
Age	Adulthood (45 to 64 years) Elderly (65 to 79 years)
Population covered	Sick population
Gender	Male 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)	2009
Size of the database	
Size of the database (number of individuals)	< 500 individuals
Details of the number of individuals	389
Data	
Database activity	Data collection completed
Type of data collected	Clinical data Biological data
Clinical data (detail)	Direct physical measures
Biological data (detail)	HbA1c; GAJ
Presence of a biobank	No
Health parameters studied	Health event/morbidity
Procedures	
Data collection method	type-2 diabetes, intensification of insulin therapy
Data collection method Participant monitoring	type-2 diabetes, intensification of insulin therapy No
Participant monitoring	No
Participant monitoring Links to administrative sources	No
Participant monitoring Links to administrative sources Promotion and access	No

for data provision, format of data, availability delay)	database are currently being defined
Access to aggregated data	Access on specific project only
Access to individual data	Access on specific project only