

MDO - Monitoring of Obligatory Notifiable Diseases (Infectious Diseases)

Head :Coignard Bruno

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General

Identification

Detailed name Monitoring of Obligatory Notifiable Diseases (Infectious Diseases)

Sign or acronym MDO

CNIL registration number, number and date of CPP agreement, AFSSAPS (French Health Products Safety Agency) authorisation CNIL : 902305

General Aspects

Medical area Biology
Infectious diseases

Keywords MDO, DO, monitoring

Scientific investigator(s) (Contact)

Name of the director Coignard

Surname Bruno

Address 12 Rue du Val d'Osne, 94415 Saint-Maurice France

Email DMI@invs.sante.fr

Organization Institut de veille

Collaborations

Participation in projects, networks and consortia Yes

Details Regular publication in Weekly Epidemiological Bulletin (BEH)

Funding

Funding status	Public
Details	INVS
Governance of the database	
Sponsor(s) or organisation(s) responsible	InVS
Organisation status	Public
Additional contact	
Main features	
Type of database	
Type of database	Morbidity registers
Additional information regarding sample selection.	Cases of obligatory notifiable diseases diagnosed by a healthcare professional.
Database objective	
Main objective	This national system is based on the legal obligation of all healthcare professionals (physician or biologist), regardless if they are practising publicly or privately, to report cases of diagnosed diseases to the healthcare authorities as soon as the disease is recorded on the list of obligatory notifiable diseases.
Inclusion criteria	Cases of obligatory notifiable diseases diagnosed by a healthcare professional; the following obligatory notifiable diseases: Botulism, Brucellosis, Anthrax, Chikungunya, Cholera, Dengue Fever, Diphtheria, African Haemorrhagic Fevers, Yellow Fever, Typhoid and Paratyphoid Fevers, Acute Hepatitis A, Acute Symptomatic Hepatitis B Infection, HIV Infection (regardless of stage), Invasive Meningococcal Disease, Legionnaires' Disease, Listeriosis, Orthopoxvirus including Smallpox, Indigenous Malaria, Imported Malaria from Overseas Départements, Plague, Poliomyelitis, Rabies, Suspected Creutzfeldt-Jakob Disease and other Human Transmissible Spongiform Encephalopathies, Tetanus, Collective Food Poisoning, Tuberculosis, Tularaemia and Typhus.
Population type	
Age	Newborns (birth to 28 days) Infant (28 days to 2 years)

Early childhood (2 to 5 years)
 Childhood (6 to 13 years)
 Adolescence (13 to 18 years)
 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	Throughout the entire French territory
Data collection	
Dates	
Date of first collection (YYYY or MM/YYYY)	1980
Size of the database	
Size of the database (number of individuals)	Greater than 20 000 individuals
Details of the number of individuals	260,000 subjects in March 2014.
Data	
Database activity	Current data collection
Type of data collected	Clinical data Biological data
Clinical data (detail)	Direct physical measures
Biological data (detail)	--
Presence of a biobank	No
Health parameters studied	Health event/morbidity Health event/mortality
Procedures	
Data collection method	Cases of obligatory notifiable diseases diagnosed

by a healthcare professional.

Quality procedure(s) used

Control on input, statistical programmes

Participant monitoring

No

Links to administrative sources

No

Promotion and access

Promotion

Link to the document

<http://www.invs.sante.fr/Dossiers-thematiques/Maladies-infectieuses/Maladies-a-declaration-obligatoire>

Access

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

Contact the scientist in charge/data request form to InVS.