## **KAWA-NET - Registry on Kawasaki Disease**

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## Identification

Detailed name Registry on Kawasaki Disease

Sign or acronym KAWA-NET

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

## **General Aspects**

Medical area Cardiology

Pediatrics Rare diseases Rheumatology

Pathology (details) Kawasaki disease

Keywords kawanet, heart complications, Kawasaki, treatment

## Scientific investigator(s) (Contact)

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Organization	Kremlin-Bicêtre University Hospital (AP-HP)
Collaborations	
Funding	
Funding status	Public
Details	PHRC 2009
Governance of the database	
Sponsor(s) or organisation(s) responsible	Paris Public Hospitals (AP-HP)
Organisation status	Public
Additional contact	
Main features	
Type of database	
Type of database	Morbidity registers
Database objective	
Main objective	Kawanet is a clinical and biological data repository aimed to define the epidemiological characteristics of Kawasaki disease in the French population; to research risk factors for cardiac complications or resistance to standard treatment and to participate in genomic studies in an international consortium.
Inclusion criteria	Patients diagnosed with KD in a French hospital were prospectively and retrospectively included between 01/2011 and 03/2014. Data was stored on a secure electronic database (Cleanweb). A DNAtrio collection was carried out among consenting families.
Population type	
A G G	Nousbarra (birth to 20 days)

Age

Newborns (birth to 28 days)

Infant (28 days	to 2 years)
Early childhood	(2 to 5 years)

	Early childhood (2 to 5 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)	2011
Date of last collection (YYYY or MM/YYYY)	2014
Size of the database	
Size of the database (number of individuals)	< 500 individuals
Details of the number of individuals	401
Data	
Database activity	Data collection completed
Type of data collected	Clinical data
Clinical data (detail)	Direct physical measures
Details of collected clinical data	Sex; age; origin; symptoms; heart complications; treatment
Presence of a biobank	Yes
Contents of biobank	DNA
Details of biobank content	A DNA-trio collection was carried out among consenting families.
Health parameters studied	Health event/morbidity Health care consumption and services

Medicines consumption

Care consumption (detail)

Procedures	
Participant monitoring	No
Links to administrative sources	No
Promotion and access	
Promotion	
Link to the document	http://mediatheque.larhumatologie.fr/mediatheque/media.aspx?mediaId=6721&channel=5730
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