## DMLA 2004 - Hereditary Retinal Dystrophy 2004

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General	
Identification	
Detailed name	Hereditary Retinal Dystrophy 2004
Sign or acronym	DMLA 2004
CNIL registration number, number and date of CPP agreement, AFSSAPS (French Health Products Safety Agency) authorisation	CNIL
General Aspects	
Medical area	Ophthalmology Radiology and medical imaging
Health determinants	Genetic
Keywords	visual function, Health episodes, morphometric data, retina, impact, quality of life, assessment, disability
Scientific investigator(s) (Contact)	
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Organization	INSERM
Collaborations	
Funding	
Funding status	Mixed
Details	ANR, Inserm, CHNO 15-20, Communauté Européenne, Ministère de la Recherche et de l'Enseignement Supérieur, Ministère de la Santé, Fondation FIGHTING BLINDNESS (USA), FONDATION VOIRE ET ENTENDRE, FONDATION POUR LA RECHERCHE MEDICALE
Governance of the database	
Sponsor(s) or organisation(s) responsible	CHNO DES QUINZE-VINGTS
	CHNO DES QUINZE-VINGTS Public
responsible	
responsible Organisation status	
responsible Organisation status Additional contact	
responsible Organisation status Additional contact Main features	
responsible Organisation status Additional contact Main features Type of database	Public
responsible Organisation status Additional contact Main features Type of database Type of database	Public Study databases
responsible Organisation status Additional contact Main features Type of database Type of database Study databases (details) Database recruitment is carried	Public Study databases Case control study
responsible Organisation status Additional contact Main features Type of database Type of database Study databases (details) Database recruitment is carried out by an intermediary	Public Public Study databases Case control study A selection of health institutions and services
responsible Organisation status Additional contact Main features Type of database Type of database Study databases (details) Database recruitment is carried out by an intermediary Database recruitment is carried out by an intermediary	Public Public Study databases Case control study A selection of health institutions and services No Prospective Other bodies active in creating this

	correlations Secondary objectives: - to study morphofunctional correlations - to identify new functional or morphological markers - to research predictive signs of progression.
Inclusion criteria	Individuals with hereditary retinal dystrophy Related individuals
Population type	
Age	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	Multicentric cohort throughout France (13 centres)
Data collection	
Dates	
Date of first collection (YYYY or MM/YYYY)	10/2004
Size of the database	
Size of the database (number of individuals)	[1000-10 000[ individuals
Details of the number of individuals	1844
Data	
Database activity	Data collection completed
Type of data collected	Clinical data Declarative data Paraclinical data Biological data
Clinical data (detail)	Direct physical measures Medical registration

Declarative data (detail)	Paper self-questionnaire
	Face to face interview
Paraclinical data (detail)	Imaging, visual acuity, visual field assessment, colour vision examination, electroretinography
Biological data (detail)	Type of samples taken: Blood
Presence of a biobank	Yes
Contents of biobank	DNA
Details of biobank content	DNA bank
Health parameters studied	Quality of life/health perception
Procedures	
Data collection method	Self-administered questionnaire: manual input Interview: manual input Biological analysis: manual input
Participant monitoring	Yes
Details on monitoring of participants	(Indefinite duration)
Links to administrative sources	No
Promotion and access	
Promotion	
Link to the document	http://bjo.bmj.com/content/82/9/996.long
Access	
Terms of data access (charter for data provision, format of data, availability delay)	Data may be used by academic teams
Access to aggregated data	Access on specific project only
Access to aggregated data	Access on specific project only
Access to individual data	Access on specific project only