

POLA - National POLA Network for the Treatment of High-Grade Oligodendroglial Tumours

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General	
Identification	
Detailed name	National POLA Network for the Treatment of High-Grade Oligodendroglial Tumours
Sign or acronym	POLA
General Aspects	
Medical area	Cancer research Neurology
Keywords	oligodendrogliomas, molecular profiling, clinical trial
Scientific investigator(s) (Contact)	
Name of the director	Delattre
Surname	Jean-Yves
Address	Hopital de la Pitié-Salpêtrière Paris
Phone	-
Email	-
Unit	-
Organization	-
Collaborations	
Funding	
Funding status	Public
Details	Network organisation funded by the French National Cancer Institute (structuring the treatment of rare adult cancer) Molecular profiling funded by the French National Cancer League as part of the Tumour Identity Card (Card d'Identité des Tumeurs) programme.

Governance of the database	
Sponsor(s) or organisation(s) responsible	Réseau POLA
Organisation status	Public
Additional contact	
Main features	
Type of database	
Type of database	Study databases
Database objective	
Main objective	The objectives of the POLA network for high-grade oligodendroglial tumours are threefold: - To harmonise tumour diagnosis techniques through the systematic organisation of a double histological analysis of tumour samples and their molecular characterisation - Therapeutic treatment harmonisation. - Research development for rare tumours through the creation of a clinical database closely associated with the conservation of tumour samples and its accessibility to neuro-oncology research teams. - Distribution of information and knowledge among health professionals, patients and those close to them.
Inclusion criteria	anaplastic oligodendroglioma, anaplastic oligoastrocytoma, glioblastoma with oligodendroglial component recently diagnosed.
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	The entire metropolitan area and island of Reunion are covered by 35 regional centres of expertise (coordinated by an anatomic pathology and clinical physician), organised around two national centres of expertise: the anatomic pathology centre in Marseilles (managed by Professor D. Figarella-Branger, Timone Hospital) and the clinical centre in Paris (managed by Prof. JY Delattre, Salpêtrière Hospital)
Data collection	
Dates	
Date of first collection (YYYY or MM/YYYY)	2008
Size of the database	
Size of the database (number of individuals)	[500-1000[individuals
Details of the number of individuals	Over 1,000 patients have benefited from the network organisation since its creation.
Data	
Database activity	Current data collection
Type of data collected	Clinical data Paraclinical data Biological data
Clinical data (detail)	Direct physical measures
Details of collected clinical data	-
Paraclinical data (detail)	neuorimaging, neuropsychological assessment
Biological data (detail)	tumour molecular profile
Presence of a biobank	Yes
Contents of biobank	Whole blood Plasma Tissues DNA DNAC/RNAm
Details of biobank content	Constitutional blood and tumour samples
Health parameters studied	Health event/morbidity

Procedures

Participant monitoring Yes

Details on monitoring of participants Prospective follow-up with informed written patient consent. However, this is carried out anonymously using an e-CRF.

Links to administrative sources No

Promotion and access

Promotion

Access

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

Access to aggregated data Access on specific project only

Access to individual data Access on specific project only