# **RDPLF - Registre de Dialyse Péritonéale de Langue Française**

Head :Verger Christian

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General	
Identification	
Detailed name	Registre de Dialyse Péritonéale de Langue Française
Sign or acronym	RDPLF
CNIL registration number, number and date of CPP agreement, AFSSAPS (French Health Products Safety Agency) authorisation	
General Aspects	
Medical area	Urology, andrology and nephrology
Health determinants	Nutrition
Others (details)	peritoneal dialysis, peritonitis, management of the anemia
Keywords	dialysis, peritoneal dialysis, peritonitis, anemia, co- morbidities, quality of dialysis, nurse aspects, survival, nutrition
Scientific investigator(s) (Contact)	
Name of the director	Verger
Surname	Christian
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Organization	RDPLF
Collaborations	
Funding	

Funding status	Private
Details	Amgen, Baxter, Fresenius, Genzyme, HAC Pharma, Roche, SHIRE,
Governance of the database	
Sponsor(s) or organisation(s) responsible	Association RDPLF
Organisation status	Private
Additional contact	
Main features	
Type of database	
Type of database	Morbidity registers
Database recruitment is carried out by an intermediary	A selection of health institutions and services
Database recruitment is is made on the basis of:	Another treatment or procedure
Database recruitment is carried out as part of an interventional study	No
Additional information regarding sample selection.	All patients with renal insufficiency treated via peritoneal dialysis in voluntary centers for participation; about 85% of French patients treated via peritoneal dialysis are followed
Database objective	
Main objective	Continuous analysis of the survival rates and complications of patients treated via peritoneal dialysis, assistance for participating centers in order to evaluate and compares themselves, prevent complications, manage the quality of dialysis, nutrition, anemia, surgical aspects linked to the peritoneal approach, assistance in publication. Information for patients.
Inclusion criteria	All patients treated via peritoneal dialysis in French- speaking centers
Population type	
Age	Infant (28 days to 2 years) Early childhood (2 to 5 years)

Population covered	Sick population

Gender Male Woman

International Geography area

Detail of the geography area France, Belgium, Switzerland, Tunisia, Morocco,

Algeria

### Data collection

#### **Dates**

Date of first collection (YYYY or MM/YYYY)

1986

## Size of the database

Size of the database (number of Greater than 20 000 individuals individuals)

Details of the number of

individuals

France métropolitaine: 27108 DOM TOM: 1373

#### Data

Database activity	Current data collection
Type of data collected	Clinical data Paraclinical data Biological data
Clinical data (detail)	Direct physical measures

Medical registration

Paraclinical data (detail) date of birth, date of treatments, therapeutic

methods

Biological data (detail) urea, creatinine, CBC, albumin, bacteriology,

ionogram,

Presence of a biobank No

Health parameters studied	Health event/morbidity
	Hoolth ovent/mortality

,	Health event/mortality
Procedures	
Data collection method	collection on paper forms, updated at least every 3 months
Participant monitoring	Yes
Details on monitoring of participants	reminders by telephone and mail as soon as the delay in updating exceeds 3 months
Links to administrative sources	No
Promotion and access	
Promotion	
Link to the document	http://www.rdplf.org/publications.html
Link to the document	
Description	
Link to the document	
Description	
Access	
Terms of data access (charter for data provision, format of data, availability delay)	send back to the centers the statistical analysis of their own data, publication of the annual epidemiological data for the site, annual report can be downloaded from the site. Possibility open to everyone to use a portion of the database using pre-established personal queries on the site for depersonalized export of the database each evening.  The personalized publications and studies can be

accessed by everyone, subject to approval by a committee of 12 nurses and doctors elected from within the centers (Commission on Good Practices). Organization of a congress every 2 years bringing together 300 nephrologists and nurses

Access to individual data

Access on specific project only