

# IRMA - Renal Insufficiency and Anticancer Drugs

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## General

### Identification

Detailed name Renal Insufficiency and Anticancer Drugs

Sign or acronym IRMA

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

### General Aspects

Medical area Cancer research  
Urology, andrology and nephrology

Health determinants Iatrogenic  
Medicine

Keywords cancer medications, creatinine, Prevalence, renal function

### Scientific investigator(s) (Contact)

Name of the director Launay-Vacher

Surname Vincent

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Unit Département de néphrologie

Organization Assistance Publique - Hôpitaux de

### Collaborations

### Funding

Funding status Public

Details	APHP
<b>Governance of the database</b>	
Sponsor(s) or organisation(s) responsible	Assistance Publique - Hôpitaux de Paris
Organisation status	Public
<b>Additional contact</b>	
<b>Main features</b>	
<b>Type of database</b>	
Type of database	Study databases
Study databases (details)	Not-repeated cross-sectional studies (except case control studies)
Database recruitment is carried out by an intermediary	A selection of health institutions and services
Database recruitment is made on the basis of:	Medication(s) taken
Database recruitment is carried out as part of an interventional study	No
Additional information regarding sample selection.	Patients presenting with a solid tumour.
<b>Database objective</b>	
Main objective	To determine the prevalence of renal impairment in cancer patients in France.
Inclusion criteria	- Men or women - aged between 18 and 95 years old - patients receiving cancer treatment
<b>Population type</b>	
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

15 medical oncology services

## Data collection

### Dates

Date of first collection (YYYY or MM/YYYY)

2004

### Size of the database

Size of the database (number of individuals)

[1000-10 000[ individuals

Details of the number of individuals

4 684

### Data

Database activity

Data collection completed

Type of data collected

Clinical data

Clinical data (detail)

Direct physical measures  
Medical registration

Presence of a biobank

No

Health parameters studied

Health event/morbidity  
Health event/mortality

### Procedures

Data collection method

Data collected over 2 periods of 15 consecutive days. Renal function is calculated using Cockcroft-Gault to assess the creatinine clearance rate (CICr) and an "abbreviated" or "simplified" Modification of Diet in Renal Disease (aMDRD) formulae to estimate glomerular filtration rate (GFR).

Participant monitoring

No

Links to administrative sources

No

## Promotion and access

### Promotion

Link to the document	<a href="http://onlinelibrary.wiley.com/doi/10.1002/cncr.22904/pdf">http://onlinelibrary.wiley.com/doi/10.1002/cncr.22904/pdf</a>
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Link to the document	<a href="http://www.ncbi.nlm.nih.gov/pubmed/21146120">http://www.ncbi.nlm.nih.gov/pubmed/21146120</a>
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Link to the document	<a href="http://www.ncbi.nlm.nih.gov/pubmed/18990585">http://www.ncbi.nlm.nih.gov/pubmed/18990585</a>
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## Access

Terms of data access (charter for data provision, format of data, availability delay)	Contact the scientist in charge.
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Access to aggregated data	Access on specific project only
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Access to individual data	Access on specific project only
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