Is low dose aspirin associated with a reduced risk of overall cancer among the French population (ASPIK)

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Study | Ongoing

Administrative details

PURI
https://redirect.ema.europa.eu/resource/24723

EU PAS number
EUPAS24699

Study ID
24723

DARWIN EU® study
No

Study countries
France

Study status
Ongoing

Research institution and networks

Institutions

Centre de pharmaco-épidémiologie de l'APHP

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Institution

Contact details

Study institution contact
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Study contact

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Primary lead investigator
Aya Ajrouche
Primary lead investigator

Study timelines

Date when funding contract was signed
Planned:
03/02/2015
Actual:
03/02/2015

Study start date
Planned:
02/01/2017
Actual:
02/01/2017

Date of final study report
Planned:
01/10/2018

Sources of funding

- Other

More details on funding

Paris Diderot University, PHRC-k

Regulatory

Was the study required by a regulatory body?
No

Is the study required by a Risk Management Plan (RMP)?
Not applicable

Methodological aspects

Study type

Study type list

Study type:
Non-interventional study

Scope of the study:
Effectiveness study (incl. comparative)

Main study objective:
This study aims to assess the effect of low dose aspirin use on overall cancer incidence among the French population.

Study Design

Non-interventional study design
Cohort

Study drug and medical condition

Anatomical Therapeutic Chemical (ATC) code
(B01AC06) acetylsalicylic acid

Medical condition to be studied
Neoplasm malignant

Population studied

Age groups
Adults (46 to < 65 years)
Adults (65 to < 75 years)
Adults (75 to < 85 years)
Adults (85 years and over)

Estimated number of subjects
111000

Study design details

Outcomes
overall cancer (excluding non melanoma skin cancer), specific cancer sites

Data analysis plan
We estimated the effect of low dose aspirin on cancer incidence by using a dynamic model to account for the competing risk of death in the presence of time-dependent exposure and risk factors.

Data management

Data sources

Data sources (types)
Administrative data (e.g. claims)

Use of a Common Data Model (CDM)

CDM mapping
No

Data quality specifications

Check conformance
Unknown

Check completeness
Unknown

Check stability
Unknown

Check logical consistency
Unknown

Data characterisation

Data characterisation conducted
No