HPV infections and immune status in a cohort of girls who are eligible for national HPV immunization.

Published: 17-02-2009 Last updated: 05-10-2024

zie protocol

| Ethical review | Approved WMO |
|-----------------------|----------------------------|
| Status | Recruiting |
| Health condition type | Viral infectious disorders |
| Study type | Observational invasive |

Summary

ID

NL-OMON54728

Source ToetsingOnline

Brief title HPV infections and immune status

Condition

• Viral infectious disorders

Synonym cervical cancer, human papillomavirus infection

Research involving Human

Sponsors and support

Primary sponsor: RIVM

Source(s) of monetary or material Support: Ministerie van Volksgezondheid;Welzijn en Sport (VWS)

Intervention

Keyword: human papillomavirus, immune response, vaccination

Outcome measures

Primary outcome

zie protocol

Secondary outcome

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Study description

Background summary

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Study objective

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Study design

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Study burden and risks

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Contacts

Public RIVM

Antonie van Leeuwenhoeklaan 9 Bilthoven 3721 MA NL **Scientific**

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RIVM

Antonie van Leeuwenhoeklaan 9 Bilthoven 3721 MA NL

Trial sites

Listed location countries

Netherlands

Eligibility criteria

Age Adolescents (12-15 years) Adolescents (16-17 years) Adults (18-64 years)

Inclusion criteria

female born in 1993/1994/2001 eligible for national HPV vaccination in 2009/2010/2014

Exclusion criteria

pregnant vaccinated against HPV (only for birth cohorts in 1993/1994)

Study design

Design

Study type:Observational invasiveMasking:Open (masking not used)Control:Uncontrolled

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Primary purpose:

Prevention

Recruitment

| NL | |
|---------------------------|------------|
| Recruitment status: | Recruiting |
| Start date (anticipated): | 05-03-2009 |
| Enrollment: | 4229 |
| Туре: | Actual |

Ethics review

| Approved WMO Date: | 17-02-2009 |
|-----------------------|--------------------|
| Application type: | First submission |
| Review commission: | METC Amsterdam UMC |
| Approved WMO Date: | 26-05-2016 |
| Application type: | Amendment |
| Review commission: | METC Amsterdam UMC |
| Approved WMO Date: | 04-11-2016 |
| Application type: | Amendment |
| Review commission: | METC Amsterdam UMC |
| Approved WMO Date: | 19-12-2017 |
| Application type: | Amendment |
| Review commission: | METC Amsterdam UMC |
| Approved WMO Date: | 15-10-2018 |
| Application type: | Amendment |
| Review commission: | METC Amsterdam UMC |
| Approved WMO Date: | 24-07-2020 |
| Application type: | Amendment |
| Review commission: | METC Amsterdam UMC |
| Approved WMO | |

4 - HPV infections and immune status in a cohort of girls who are eligible for natio ... 7-05-2025

| Date: | 09-12-2020 |
|-----------------------|--------------------|
| Application type: | Amendment |
| Review commission: | METC Amsterdam UMC |
| Approved WMO Date: | 08-12-2021 |
| Application type: | Amendment |
| Review commission: | METC Amsterdam UMC |
| Approved WMO Date: | 16-03-2023 |
| Application type: | Amendment |
| Review commission: | METC Amsterdam UMC |
| Approved WMO Date: | 23-09-2024 |
| Application type: | Amendment |
| Review commission: | METC Amsterdam UMC |

Study registrations

Followed up by the following (possibly more current) registration

No registrations found.

Other (possibly less up-to-date) registrations in this register

No registrations found.

In other registers

Register CCMO **ID** NL26750.029.09