

# Detection of precancer cervical lesions with methylation markers in urine

No registrations found.

<b>Ethical review</b>	Not applicable
<b>Status</b>	Recruiting
<b>Health condition type</b>	-
<b>Study type</b>	Observational non invasive

## Summary

### ID

NL-OMON23501

### Source

NTR

### Brief title

SOLUTION-2

### Health condition

Methylation markers, cervix carcinoma, CIN2, CIN3, CIN, urine analysis

## Sponsors and support

**Primary sponsor:** VUmc

**Source(s) of monetary or material Support:** Stichting ADP

## Intervention

## Outcome measures

### Primary outcome

Concordance between HPV DNA detection and DNA methylation analysis in urine and a cervicovaginal self sample

### Secondary outcome

Performance of biomarkers in urine for detection of CIN2+ or CIN3+, and compared with the performance of this test in cervicovaginal self samples

## Study description

### Study design

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### Intervention

No interventions. Only collection of 90 cc urine and a cervicovaginal self sample before treatment

## Contacts

### Public

M.C. van Ruiten  
Amsterdam 1000 SN  
The Netherlands  
020-4440909

### Scientific

M.C. van Ruiten  
Amsterdam 1000 SN  
The Netherlands  
020-4440909

## Eligibility criteria

### Inclusion criteria

- >18 years old
- eligible for LLETZ

### Exclusion criteria

- other cancer elsewhere

## Study design

### Design

Study type:	Observational non invasive
Intervention model:	Factorial
Allocation:	Non controlled trial
Masking:	Open (masking not used)
Control:	N/A , unknown

### Recruitment

NL	
Recruitment status:	Recruiting
Start date (anticipated):	15-06-2017
Enrollment:	100
Type:	Anticipated

## Ethics review

Not applicable	
Application type:	Not applicable

## 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	ID
NTR-new	NL6306
NTR-old	NTR6482
Other	VUmc : 2016-1110

## Study results