

# The efficacy of Duct Tape versus placebo in the treatment of verruca vulgaris (warts) in primary school children.

No registrations found.

<b>Ethical review</b>	Positive opinion
<b>Status</b>	Recruitment stopped
<b>Health condition type</b>	-
<b>Study type</b>	Interventional

## Summary

### ID

NL-OMON26698

### Source

Nationaal Trial Register

### Brief title

N/A

### Health condition

Verruca vulgaris.

### Intervention

### Outcome measures

#### Primary outcome

Dissappearance of the treated wart.

#### Secondary outcome

Disappearance of other warts and diameter reduction of the treated wart and surrounding warts.

## Study description

### Background summary

N/A

### Study objective

Duct Tape has a higher efficacy in comparison with a placebo in the treatment of verruca vulgaris.

### Study design

N/A

### Intervention

1. Duct Tape stucked on the wart for seven days a weak and one night of, for the period of six weeks;
2. Placebo (a protection ring for clavi) stucked around the wart one night a week, for the period of six weeks.

## Contacts

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## Eligibility criteria

### Inclusion criteria

Children between 4-12 years with verruca vulgaris.

### Exclusion criteria

1. Immune suppression;
2. plasterallergy;
3. skin diseases in the surrounding of the wart;
4. warts in the face or anogenital region.

## Study design

### Design

Study type:	Interventional
Intervention model:	Parallel
Allocation:	Randomized controlled trial
Masking:	Single blinded (masking used)
Control:	Placebo

### Recruitment

NL	
Recruitment status:	Recruitment stopped
Start date (anticipated):	14-09-2005
Enrollment:	103
Type:	Actual

## Ethics review

Positive opinion

Date: 20-10-2005

Application type: First submission

## 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	NL426
NTR-old	NTR466
Other	: N/A
ISRCTN	ISRCTN53967397

## Study results

### Summary results

Arch Pediatr Adolesc Med. 2006 Nov;160(11):1121-5.