

SKINCATCH Trial: Skin cancer and tumor health care

No registrations found.

| | |
|------------------------------|---------------------|
| Ethical review | Positive opinion |
| Status | Recruitment stopped |
| Health condition type | - |
| Study type | Interventional |

Summary

ID

NL-OMON27261

Source

NTR

Brief title

SKINCATCH

Health condition

basal cell carcinoma, skin tumors

Sponsors and support

Primary sponsor: Erasmus MC Rotterdam

Source(s) of monetary or material Support: Stichting Achmea Gezondheidszorg

Intervention

Outcome measures

Primary outcome

histological completeness of the excision of low risk basal cell carcinoma

Secondary outcome

diagnostic accuracy of the diagnosis of the skin tumor

cost-effectiveness

patient reported outcomes on physician preference, treatment satisfaction and cosmetic outcome.

Study description

Background summary

Basal cell carcinoma is the most common type of malignancy with an incidence of 40,000 per year, which is rising every year. Adequate diagnosis and treatment of skin tumors is even more important with a malignancy that puts such a great burden on the health care systems. The government stimulates primary care physicians to perform minor surgery on skin tumors. This study investigates whether the quality of care by general practitioners for low risk basal cell carcinomas is not inferior to the care by dermatologists.

Study objective

Is the quality of care of low risk basal cell carcinomas, measured in the histological completeness of the excision of low risk basal cell carcinomas, by general practitioners not inferior to performed by dermatologists.

Study design

PROMs at t0 and 3 months and 6 months after treatment

Intervention

the intervention arm will receive an intensive training in diagnosing and treating skin tumors

Contacts

Public

Burgemeester Jacobplein 51

K.H.R Ramdas
Rotterdam 3015 CA
The Netherlands
010 7038953

Scientific

Burgemeester Jacobplein 51

K.H.R Ramdas
Rotterdam 3015 CA
The Netherlands
010 7038953

Eligibility criteria

Inclusion criteria

Patients with a new non-inflammatory skin tumor

Exclusion criteria

Patients younger than 18 years old, Patients with ASA 3, patients unable to understand the study info and materials without an interpreter.

Study design

Design

| | |
|---------------------|-----------------------------|
| Study type: | Interventional |
| Intervention model: | Parallel |
| Allocation: | Randomized controlled trial |
| Masking: | Open (masking not used) |
| Control: | Active |

Recruitment

| | |
|---------------------------|---------------------|
| NL | |
| Recruitment status: | Recruitment stopped |
| Start date (anticipated): | 01-02-2016 |
| Enrollment: | 600 |
| Type: | Actual |

Ethics review

Positive opinion

Date:

05-02-2016

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 | NL5631 |
| NTR-old | NTR5746 |
| Other | 2015-492 : MEC |

Study results