

MelanoScan: Detection of recirculating tumor-associated tissue macrophages and circulating melanoma cells as a tool for monitoring melanoma patients: a pilot studie

Published: 10-08-2021

Last updated: 09-02-2024

MelanoScan

Ethical review	Positive opinion
Status	Recruitment stopped
Health condition type	Skin and subcutaneous tissue disorders NEC
Study type	Observational non invasive

Summary

ID

NL-OMON25430

Source

Nationaal Trial Register

Brief title

MelanoScan

Condition

- Skin and subcutaneous tissue disorders NEC

Health condition

MelanoScan

Research involving

Human

Sponsors and support

Primary sponsor: LUMC

Source(s) of monetary or material Support: ERC

Intervention

- Other intervention

Explanation

Outcome measures

Primary outcome

MelanoScan

Secondary outcome

MelanoScan

Study description

Background summary

MelanoScan

Study objective

MelanoScan

Study design

Day 0 - day of inclusion.

Contacts

Public

LUMC

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Scientific

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Eligibility criteria

Age

Adults (18-64 years)

Adults (18-64 years)

Elderly (65 years and older)

Elderly (65 years and older)

Inclusion criteria

MelanoScan

Exclusion criteria

MelanoScan

Study design

Design

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

Recruitment

NL

Recruitment status: Recruitment stopped

Start date (anticipated):	05-10-2021
Enrollment:	100
Type:	Actual

IPD sharing statement

Plan to share IPD: Undecided

Plan description

N/A

Ethics review

Approved WMO	
Date:	10-08-2021
Application type:	First submission
Review commission:	METC Leiden-Den Haag-Delft (Leiden)
	metc-ldd@lumc.nl

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	NL9657
Other	NL74845.058.20

Study results

Summary results

N/A