

Prognostic value of [18F]FLT PET in liver metastases.

No registrations found.

Ethical review	Not applicable
Status	Pending
Health condition type	-
Study type	Observational non invasive

Summary

ID

NL-OMON22686

Source

NTR

Health condition

-resectable liver metastases of colorectal cancer
-operabele levermetastasen van colorectale kanker

Sponsors and support

Primary sponsor: Department of Nuclear Medicine & PET Research

VU University medical centre

P.O. Box 7057, 1007 MB Amsterdam

Source(s) of monetary or material Support: CTMM, the Center for Translational Molecular Medicine

High Tech Campus 84

5656 AG Eindhoven

The Netherlands

www.ctmm.nl

Intervention

Outcome measures

Primary outcome

Primary outcome measure: prognostic accuracy of [18F]FLT uptake in liver metastases with respect to patient outcomes (DFS).

Secondary outcome

Secondary outcome measure: prognostic accuracy of [18F]FLT uptake vs. existing prognostic indices with respect to patient outcomes (DFS).

Study description

Background summary

N/A

Study objective

N/A

Study design

Follow up visits after [18F]FLT PET.

Intervention

[18F]FLT PET(-CT).

Contacts

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Eligibility criteria

Inclusion criteria

1. Technically resectable liver metastases at the time of hepatic recurrence diagnosis;
2. Written informed consent.

Exclusion criteria

1. Claustrophobia prohibiting PET-scanning;
2. Systemic cancer therapy within 3 months prior to PET;
3. Largest liver metastasis <2 cm.

Study design

Design

Study type:	Observational non invasive
Intervention model:	Parallel
Allocation:	Non controlled trial
Control:	N/A , unknown

Recruitment

NL	
Recruitment status:	Pending
Start date (anticipated):	01-01-2010
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	NL1960
NTR-old	NTR2077
Other	CWO-CCA/V-ICI : Pro09/82
ISRCTN	ISRCTN wordt niet meer aangevraagd.

Study results

Summary results

N/A