Photodynamic therapy for the palliation of non-resectable proximal cholangiocarcinoma.

No registrations found.

Ethical review Positive opinion **Status** Recruiting

Health condition type -

Study type Interventional

Summary

ID

NL-OMON20863

Source

NTR

Brief title

PDT

Health condition

non-resectable bile duct tumor

Sponsors and support

Primary sponsor: no sponsor

Source(s) of monetary or material Support: no funds

Intervention

Outcome measures

Primary outcome

Survival.

Secondary outcome

- 1. Number of repeat invasive procedures;
- 2. Lenght hospitalization;
- 3. Level of cholestasis;
- 4. Rates of cholangiographic tumor response;
- 5. Karnofsky performance;
- 6. Quality of life;
- 7. Adverse events.

Study description

Background summary

N/A

Study objective

Due to tumoricidal effect of PDT, it is expected that the central bile ducts remain free from tumor and so better and prolonged drainage can be achieved leading to beter QoL and survival.

Intervention

Endoscopic treatment with plastic endoprotheses (=current standard).

Versus

Endoscopiccteratment with plastic endoprotheses with, during this procedure, internal illumination of the tumor with light of a specific wavelenght after infusion of a photosensitizer.

Contacts

Public

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Eligibility criteria

Inclusion criteria

- 1. Proven irresectable bile duct tumor;
- 2. Adequate drainage bile ducts with plastic endoprothese(s);
- 3. Karnofsky index > 30%;
- 4. Age > 18 year.

Exclusion criteria

- 1. Porfyria;
- 2. Previous chemo-/or radiotherapy;
- 3. Presence of metalic endoprothese(s);
- 4. Active cholangitis;
- 5. Primary sclerosing cholangitis;
- 6. Karnofsky index < 30%.

Study design

Design

Study type: Interventional

Intervention model: Parallel

Masking: Open (masking not used)

Control: Active

Recruitment

NL

Recruitment status: Recruiting
Start date (anticipated): 01-01-2005

Enrollment: 75

Type: Anticipated

Ethics review

Positive opinion

Date: 30-08-2005

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 NL128
NTR-old NTR162
Other : 04/161

ISRCTN ISRCTN43588830

Study results

Summary results

N/A