

GLOBAL RENAL MASS STUDY - A PROSPECTIVE INTERNATIONAL STUDY ON INDICATIONS, TREATMENT MODALITIES AND OUTCOMES.

Gepubliceerd: 18-11-2009 Laatste bijgewerkt: 18-08-2022

To assess the current patterns of surgical or instrumental treatment and indications for RCC treatment.

Ethische beoordeling	Niet van toepassing
Status	Werving nog niet gestart
Type aandoening	-
Onderzoekstype	Observationeel onderzoek, zonder invasieve metingen

Samenvatting

ID

NL-OMON24563

Bron

NTR

Verkorte titel

CROES RENAL MASS STUDY

Aandoening

Renal Mass;surgical treatment;minimal invasive

Ondersteuning

Primaire sponsor: AMC University Hospital Amsterdam

Overige ondersteuning: Storz

Onderzoeksproduct en/of interventie

Uitkomstmaten

Primaire uitkomstmaten

To assess the current patterns of surgical or instrumental treatment and indications for RCC treatment.

Toelichting onderzoek

Achtergrond van het onderzoek

Over the last 10 years, we have witnessed an increasing interest in the management of Renal masses. Three main reasons are responsible for this: the increasing diagnostic incidence which leads to the incidental discovery of small renal masses, the development and consolidation of partial nephrectomy and minimal invasive surgical treatments, the latter including both a laparoscopic approach and ablation techniques, and the increasing trend to nephron sparing surgery.

However, there are some fundamental differences concerning the indications for surgery and the technique used, mainly based on experience and institutional characteristics. Those factors may modulate outcomes. Similarly, specific patient and technical factors may influence treatment related morbidity.

In this prospective study we aim to assess on a global basis the indications for treatment and modality and outcomes of surgical treatment for renal masses including (laparoscopic/robotic) radical or partial nephrectomy and (percutaneous/laparoscopic assisted) ablative treatments. Each centre participating in this project will include during a one-year period all the patients treated at their site, with a diagnosis of a renal tumour or candidates for active surveillance (AS).

Doel van het onderzoek

To assess the current patterns of surgical or instrumental treatment and indications for RCC treatment.

Onderzoeksopzet

One year inclusion of all data. Data will be collected prospectively. Variables will include preoperative assessment, operative data, histological results and postoperative period until 30 days.

Onderzoeksproduct en/of interventie

N/A

Contactpersonen

Publiek

Sonja Rees Vellinga, van
[default]
The Netherlands
+31 (0)20 56 66377

Wetenschappelijk

Sonja Rees Vellinga, van
[default]
The Netherlands
+31 (0)20 56 66377

Deelname eisen

Belangrijkste voorwaarden om deel te mogen nemen (Inclusiecriteria)

Each centre participating in this project will include during a one-year period all the patients treated at their site, with a diagnosis of a renal tumour or candidates for active surveillance (AS).

Belangrijkste redenen om niet deel te kunnen nemen (Exclusiecriteria)

None.

Onderzoeksopzet

Opzet

Type:	Observationeel onderzoek, zonder invasieve metingen
Onderzoeksmodel:	Parallel

Toewijzing: N.v.t. / één studie arm

Controle: N.v.t. / onbekend

Deelname

Nederland

Status: Werving nog niet gestart

(Verwachte) startdatum: 01-01-2010

Aantal proefpersonen: 5000

Type: Verwachte startdatum

Ethische beoordeling

Niet van toepassing

Soort: Niet van toepassing

Registraties

Opgevolgd door onderstaande (mogelijk meer actuele) registratie

Geen registraties gevonden.

Andere (mogelijk minder actuele) registraties in dit register

Geen registraties gevonden.

In overige registers

Register	ID
NTR-new	NL1998
NTR-old	NTR2115
Ander register	CROES : 022010
ISRCTN	ISRCTN wordt niet meer aangevraagd.

Resultaten

Samenvatting resultaten

N/A