

GREENLIGHT LASER FOR BPH - A PROSPECTIVE INTERNATIONAL STUDY ON INDICATIONS AND OUTCOMES.

No registrations found.

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

Summary

ID

NL-OMON26977

Source

Nationaal Trial Register

Brief title

CROES HPS STUDY

Health condition

Treatment; BPH; Greenlight laser, TURP

Sponsors and support

Primary sponsor: Clinical Research Office of the Endourological Society (CROES)

Clinical Research Office of the Endourological Society

Academic Medical Center University of Amsterdam

Department of Urology (G4-162)

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Source(s) of monetary or material Support: American Medical Systems

Intervention

Outcome measures

Primary outcome

To assess the current indications for HPS greenlight laser treatment and the treatment outcomes in terms of objective and subjective improvement.

Secondary outcome

1. To assess the peri-operative morbidity (30 days) by using the Clavien system;
2. To define risk factors for the development of peri-operative morbidity after HPS greenlight laser treatment.

Study description

Background summary

In this prospective study we will study on a global base the indications and outcomes of HPS greenlight laser treatment for BPH.

Study objective

To assess the current indications for HPS greenlight laser treatment and the treatment outcomes in terms of objective and subjective improvement.

Study design

One year inclusion of all patients.

Intervention

N/A

Contacts

Public

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Eligibility criteria

Inclusion criteria

Inclusion for a one year period of patients treated by greenlight laser or TURP.

Exclusion criteria

N/A

Study design

Design

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

Recruitment

NL	
Recruitment status:	Recruiting
Start date (anticipated):	01-04-2010
Enrollment:	2000
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	NL2151
NTR-old	NTR2275
Other	CROES : 042010
ISRCTN	ISRCTN wordt niet meer aangevraagd.

Study results

Summary results

N/A