

Peripheral laserphotocoagulation in patients with bilateral drusen.

No registrations found.

Ethical review	Positive opinion
Status	Recruitment stopped
Health condition type	-
Study type	Interventional

Summary

ID

NL-OMON27061

Source

NTR

Brief title

N/A

Intervention

Outcome measures

Primary outcome

1. Total drusen area;
2. Vision (ETDRS).

Secondary outcome

N/A

Study description

Background summary

Remark: Control = untreated eye.

N/A

Study objective

Peripheral laserphotocoagulation reduces drusen area in patients with bilateral drusen.

Study design

N/A

Intervention

Laser photocoagulation peripheral retina.

Contacts

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Eligibility criteria

Inclusion criteria

1. ≥ 10 drusen ($> 63 \mu\text{m}$) within a 3 mm radius from the fovea;
2. Vision < 0.5 ;

3. No new or previous neovascularization;
4. No sub-RPE serous fluid > 1 MPS disc area;
5. No geographical atrophy within a radius of 500 μ m of the fovea;
6. If myopic: < 8 diopters;
7. No previous retinal laser treatment;
8. No serious proliferative or non-proliferative diabetic retinopathy of diabetic macula oedema;
9. No progressive eye disease;
10. Age \geq 50 years;
11. Bilateral fundus photograph and FAG of the eye to be treated (< 2 weeks before treatment);
12. Ability and willingness to participate in 2 year follow-up.

Exclusion criteria

1. Additional laser treatment during follow-up period;
2. Vitreous or retina intervention during follow-up;
3. Inspection of one of both eye is no longer possible.

Study design

Design

Study type:	Interventional
Intervention model:	Parallel
Allocation:	Randomized controlled trial
Masking:	Open (masking not used)
Control:	Active

Recruitment

NL
Recruitment status: Recruitment stopped
Start date (anticipated): 01-01-2003
Enrollment: 16
Type: Actual

Ethics review

Positive opinion
Date: 23-08-2005
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	NL157
NTR-old	NTR192
Other	: OZR-2002-15
ISRCTN	ISRCTN96759546

Study results

Summary results

N/A