

Operation Form 2023 Swedish Corneal Transplant Register

Identity

Social security number* (YYYYMMDD-XXXX)
(For non-swedish clinics: fill in the date of birth, only*)

Operation date* (YYYY-MM-DD)

Patient

Operated eye* Right Left

Previous graft in fellow eye* Yes No

Gender* Female Male

Preop Status

Indication* (choose one alternative)

- Primary endothelial failure Trauma
 Secondary endothelial failure Corneal ulceration
 Regraft HSV infection
 Keratoconus Other, pls specify:
 Scar after non-herpetic infection
 Stromal dystrophy

If Regraft, specify

If regrant, check that the follow up for the previous graft has been completed, even if less than two years since the original graft.

Number of previous grafts in this eye (1-9)

Original indication (choose one alternative)

- Primary endothelial failure Trauma
 Secondary endothelial failure Corneal ulceration
 Regraft HSV infection
 Keratoconus Other, pls specify:
 Scar after non-herpetic infection
 Stromal dystrophy

Operation date (YYYY-MM-DD)

Clinic:

Primary reason for transplant* (choose one alternative)

- Improve vision Pain
 Tectonic Cosmetic

Lens* (choose one alternative)

- Phakic Pseudophakic Aphakic

Risk factors for graft failure* Yes No

If "Yes", please specify (multiple choices are possible):

- Inflammation Vascularisation
 Medically controlled glaucoma
 Previous surgery for glaucoma
 AC IOL Loose zonules/IOL
 Aphakia Other, please specify:

Operated eye*

- Unable to measure
 A P P+L HM CF
 0,1 0,2 0,3 0,4 0,5
 0,6 0,7 0,8 0,9 1,0
 1,1 1,2

Fellow eye*

- Unable to measure
 A P P+L HM CF
 0,1 0,2 0,3 0,4 0,5
 0,6 0,7 0,8 0,9 1,0
 1,1 1,2

Operation

Date listed for operation* (YYYY-MM-DD)

Operation type*

- DSAEK DMEK PKP
 SALK DALK
 Other, please specify:

Other surgical procedures*

- None Cataract extraction + IOL
 Other, please specify:

Surgical complications* Yes No

If "Yes", please specify:

Eye bank*

- Göteborg Örebro Lund
 Stockholm Aarhus Tissue Banks International
 Linköping Umeå Trondheim

Donor gender* Female Male

Donor age*

Endothelial cell density:* NR
(1000-3500 cells)