

Authority for Removal of Eye Tissue after Death

l	being the	e	
(Name of SANOK)			tionship to Donor)
of(Name of Donor)		(/) (Donor Date of Birth)
Consent to the removal of (please choose one):			
	Yes		Decline
Corneas			
Whole eyes			
From the deceased body of the person named o	n this form for the p	ourposes of:	
Transplantation into a live Medical research purpose BOTH transplantation an To the best of my knowledge, they did not of a licensent to the removal of a small sample of Hepatitis and HIV. Igive permission for the employees of the License and social history. This may include contacting social history. I understand that information about their materials Service for the purpose of determining suitant the Licens Eye Donation Service. I understand that if their eye tissue is found	es (including sur ad medical resea object to donation eith of their blood to test for tions Eye Donation Ser ing me and their treat medical and social historability for transplantat	rch purposes mer in writing or ver or the presence of the rvice to obtain infor ing doctor for a mo pry will be used only ion and will remain	mation about their medical re detailed medical and y by the Lions Eye Donation secure and confidential to
purposes, it will be respectfully disposed of.			
Signature of SANOK	Da	te/Time	
Postal Address SANOK		Contact Num	ber SANOK

Centre for Eye Research Australia, University of Melbourne and the Royal Victorian Eye and Ear Hospital 32 Gisborne Street East Melbourne Victoria 3002 Postal Address: Locked Bag 8 East Melbourne Victoria 8002

t. + 61 3 9929 8708 f. + 61 3 9929 8711 e. eye-bank@unimelb.edu.au <u>www.eyedonation.org.au</u>

☐ Consent obtained by phone



Information for Families

Consenting to the donation of your loved one's eye tissue has the potential to give multiple people the precious gift of sight – or help with important medical research that aims to cure various eye diseases. It is an invaluable gift to your community, and it is an important decision that you should feel that you fully understand.

Consenting to Eye Tissue Donation

Donation process:

- The process of eye tissue donation is a simple and quick procedure that will occur within 24 hours of the death of your loved one. This means that any funeral plans you may have will be unlikely to be impacted by eye tissue donation.
- The eye tissue donation procedure itself is non-invasive and requires no incisions or sutures, so the appearance of your loved one will remain unchanged.
- Eye tissue donation is a confidential process. The Lions Eye Donation Service may need to contact
 you, the SANOK, and the treating doctor of your loved one to obtain a detailed social and medical
 history, but any information obtained will only be used for the purpose of determining suitability for
 transplantation and will remain secure and confidential to the Lions Eye Donation Service.
- Should you choose to consent to donation, the eye tissue of your loved one will be able to help recipients in both Australia and New Zealand.

Donation options:

With eye tissue donation, there is more than one option available for transplantation. You may choose to consent to the donation of only the **corneas** - the clear dome-shaped layer at the front of the eye. This donation will be able to restore sight and comfort of up to 2 fortunate recipients. You may also choose to consent to the donation of the **whole eyes**, which in addition to the donation of the corneas, will also enable the donation of the sclera – the white part surrounding the eye. This donation will be able to restore sight and cosmetic appearance of up to 10 fortunate recipients.

Consenting to Medical Research

The donation of eye tissue for the purpose of transplantation is a priority and always takes precedence but consenting to donation for medical research also provides the opportunity to advance treatments and therapies into the prevention of vision loss and blindness that could potentially benefit millions. Through our partnership with the Centre for Eye Research Australia (CERA), we undertake research into glaucoma and retinal diseases as well as ways to improve the diagnosis of corneal disease and technical improvements in the retrieval, preparation, and storage of corneal tissue for transplant. If you choose to consent for medical research purposes any parts of the eye that are not suitable for transplantation may be used for this purpose. This includes the cornea itself but only if it is found to be unsuitable for transplant.

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