

Australian & New Zealand Registry of Advanced Glaucoma

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www.anzrag.com

REFERRAL FORM						
Does patient have Advanced Glaucoma?				Yes 🗌	No 🗆	
Referral Comment	s:					
PATIENT DETAILS	(REQUIRED)					
Surname:			First Name:			
Date of Birth:			Gender:	Male 🗌	Female	
Address:						
(for postage of DNA collection kit)						
concedent kity	State:		Postcode:			
Phone Number/s:			Email:			
REFERRAL SOUR	CE (REQUIRED)					
Eye Practitioner:			GP:			
Address:			Address:			
State:	Postcoo	le:	State: Postcode:			
Phone:	Fax:		Phone: Fax:			
Email:			Email:			
PATIENT CLINICA	L DETAILS <i>(IF KNC</i>	OWN)		*Please tick if patie	nt is aware they wil	l be contacted
PATIENT CLINICA Circle ALL Diagnoses	L DETAILS (IF KNO	PXF		* Please tick if patie Steroid Responder	nt is aware they wil Angle Closure	Primary Congenital Glaucoma
Circle ALL			PDS consistent with	Steroid	Angle	Primary Congenital
Circle ALL Diagnoses Anterior Segment	POAG Yes No	PXF Systemic features of Riegers / Axenfeld	PDS consistent with Syndrome:	Steroid Responder	Angle Closure	Primary Congenital Glaucoma
Circle ALL Diagnoses Anterior Segment Dysgenesis:	POAG Yes No	PXF Systemic features of Riegers / Axenfeld	PDS consistent with Syndrome:	Steroid Responder Yes No number & relationsh	Angle Closure	Primary Congenital Glaucoma (years)
Circle ALL Diagnoses Anterior Segment Dysgenesis: Family History of C	POAG Yes No Glaucoma?	PXF Systemic features of Riegers / Axenfeld	PDS consistent with Syndrome: If Yes, please list r	Steroid Responder	Angle Closure Age at diagnosis:	Primary Congenital Glaucoma
Circle ALL Diagnoses Anterior Segment Dysgenesis: Family History of C BCVA:	POAG Yes No Selaucoma? IOP (mmHg):	PXF Systemic features of Riegers / Axenfeld	PDS consistent with Syndrome: If Yes, please list r RE	Steroid Responder Yes No number & relationsh Was this the pressure	Angle Closure Age at diagnosis: IIP: LE	Primary Congenital Glaucoma (years)
Circle ALL Diagnoses Anterior Segment Dysgenesis: Family History of C BCVA: Highest Recorded	POAG Yes No Selaucoma? IOP (mmHg): cal equivalent):	PXF Systemic features of Riegers / Axenfeld	PDS consistent with Syndrome: If Yes, please list r RE RE	Steroid Responder Yes No number & relationsh Was this the pressure	Angle Closure Age at diagnosis: nip: LE LE	Primary Congenital Glaucoma (years)
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Circle ALL Diagnoses Anterior Segment Dysgenesis: Family History of C BCVA: Highest Recorded Refraction (spherio Central corneal th Cup disc ratio: Glaucoma Surgery Laser Trabeculopla	POAG Yes No Selaucoma? IOP (mmHg): cal equivalent): ickness (µm):	PXF Systemic features of Riegers / Axenfeld	PDS consistent with Syndrome: If Yes, please list r RE RE RE RE RE RE RE RE RE	Steroid Responder Yes No number & relationsh Was this the pressure at diagnosis? Y / N	Angle Closure Age at diagnosis: nip: LE LE LE LE LE LE LE LE LE L	Primary Congenital Glaucoma (years) Was this the pressure at diagnosis? Y / N
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Circle ALL Diagnoses Anterior Segment Dysgenesis: Family History of C BCVA: Highest Recorded Refraction (spherio Central corneal th Cup disc ratio: Glaucoma Surgery Laser Trabeculopla Mean Deviation (c (recent reliable field) OFFICE USE ONLY Request Received Date:	POAG Yes No Company Glaucoma? IOP (mmHg): cal equivalent): ickness (μm): : ickness (μm): RE ONA Kit Date:	PXF Systemic features of Riegers / Axenfeld Yes No LE	PDS consistent with Syndrome: If Yes, please list researched to the syndrome researched to the syndrome researched to the syndrome researched to the syndrome researched resea	Steroid Responder Yes No number & relationsh Was this the pressure at diagnosis? Y / N No 1 ALT SLT (<10°): RE: Ye	Angle Closure Age at diagnosis: nip: LE LE LE LE LE S LE LE LE LE	Primary Congenital Glaucoma (years) Was this the pressure at diagnosis? Y / N
Circle ALL Diagnoses Anterior Segment Dysgenesis: Family History of C BCVA: Highest Recorded Refraction (spherior Central corneal th Cup disc ratio: Glaucoma Surgery Laser Trabeculopla Mean Deviation (conferent reliable field) OFFICE USE ONLY Request Received	POAG Yes No Selaucoma? IOP (mmHg): cal equivalent): ickness (μm): : isty: (Please Circle) IB): RE	PXF Systemic features of Riegers / Axenfeld Yes No LE	PDS consistent with Syndrome: If Yes, please list researched RE	Steroid Responder Yes No number & relationsh Was this the pressure at diagnosis? Y / N No 1 ALT SLT (<10°): RE: Ye	Angle Closure Age at diagnosis: hip: LE LE LE LE LE LE S NO Feedback	Primary Congenital Glaucoma (years) Was this the pressure at diagnosis? Y / N