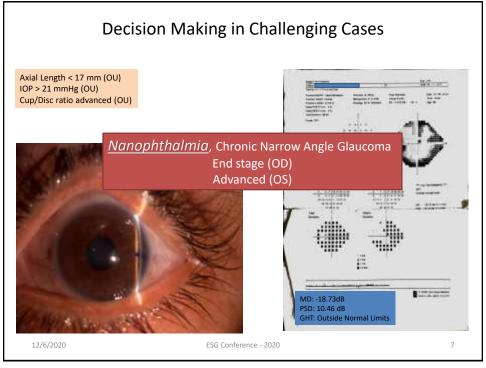
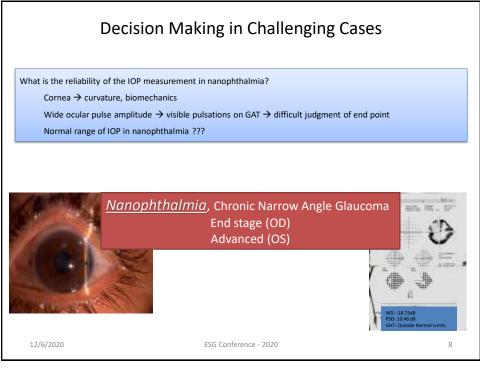
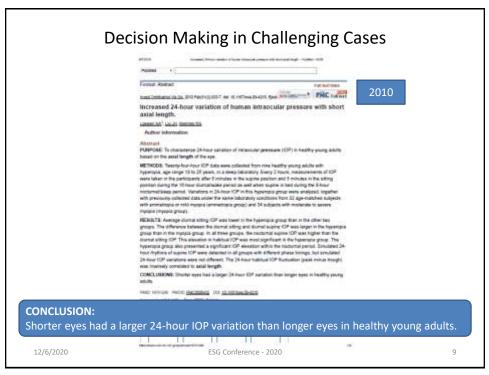
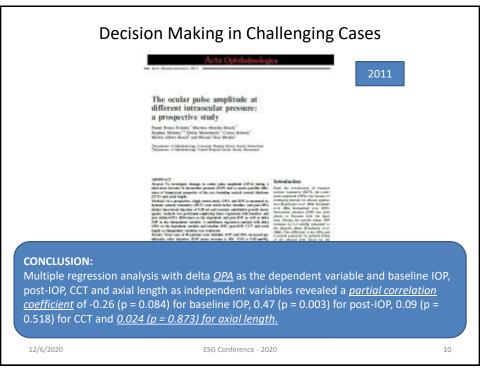


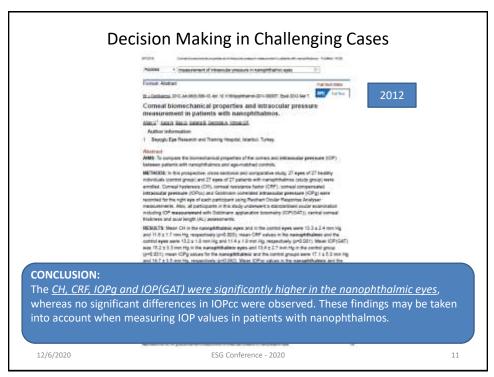
	OD	OS
Best Corrected Visual Acuity (BCVA) (Decimal)	No PL	0.1
Refraction		+12 DS
IOP (GAT) (mmHg)	38	26
Cornea / CCT (μ)	Free, 528	Free, 516
Anterior Chamber	ND & C	ND & C
Iris / Pupil		PI temporal
Lens		Clear
Gonioscopy		PAS (≈300º) (sparing superotemporal quadrant)
Fundus		
Optic nerve	Total cupping	C/D = 0.8
Retina	Unremarkable	Unremarkable
Remarks		
Axial length (mm)	16.14	15.75

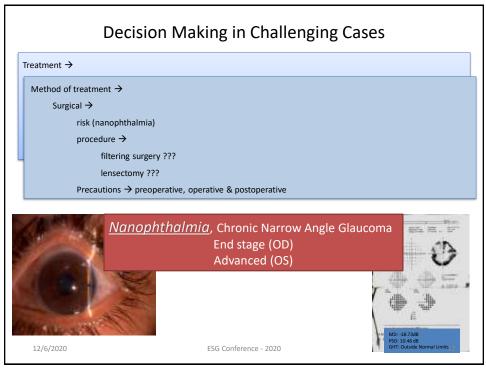


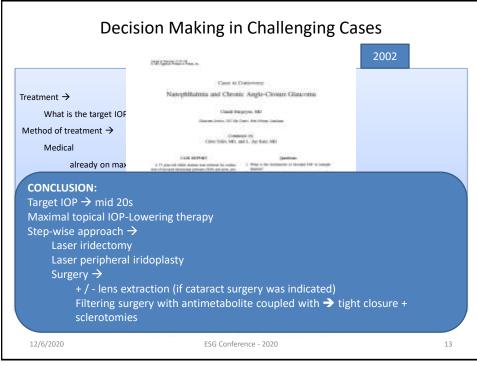






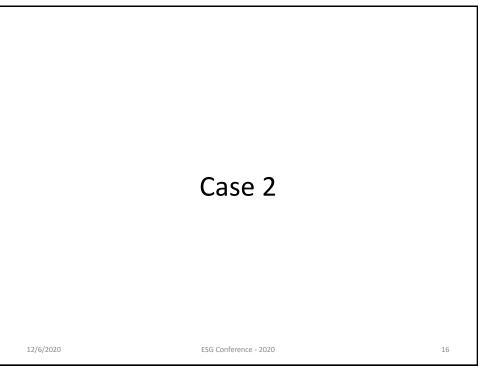






reatment -	→			
Enfor	ce compliance			
Add s	ystemic CAIs			
		After 3 months		
			Travoprost/Timolol	
	Current meds		combination ED 1x1	
			Brimonidine ED 1x3	
			Acetazolamide tab 1x3	
		OD	OS	
	Best Corrected Visual	No PL	0.1	
	Acuity (BCVA) (Decimal)	NOPL	0.1	
	Refraction		+12 DS	
	IOP (GAT) (mmHg)	38	[17]	
	Fundus			
	Ontic norvo	Total cupping	C/D - 0.9	
ontrolled	medically \rightarrow			
For h	ow long?			

Decision I	Decision Making in Challenging Cases			
	Take Home Message			
Medical treatment may have a nanophthamia with glaucoma	role in the management of challenging cas	es of		
12/6/2020	ESG Conference - 2020	15		

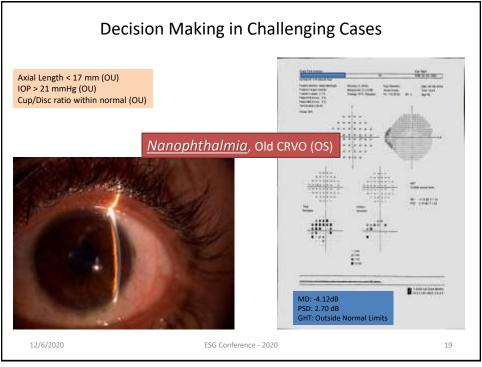


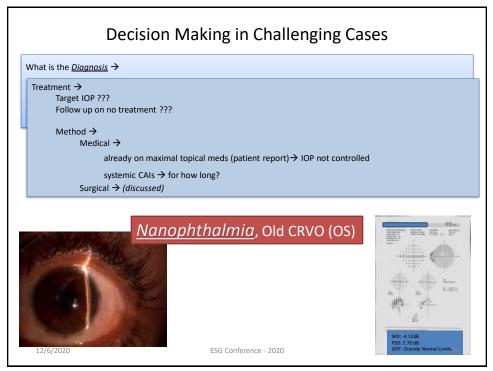
	History	
Age (DOB) at presentation, Gender	59yr	Female
General medical Hx	Hypertensive	
Family Hx	Siblings (2 sisters, 1 brother) + Father + Father's brother (العم) → same condition	
Remarks	"Laser Rx" (since 7 months)	"Laser Rx" (since 7 months) CRVO (since 5 months) → potentially one-eyed
Current meds	•Latanoprost ED 1x1 •Dorzolamide/beta-blocker combination ED 1x2 •Brimonidine ED 1x3	•Latanoprost ED 1x1 •Dorzolamide/beta-blocker combination ED 1x2 •Brimonidine ED 1x3
Presentation (C/O)	Referred for surgical intervention	Referred for surgical intervention

	OD	OS
Best Corrected Visual Acuity (BCVA) (Decimal)	0.4	< 0.05 (2/60)
Refraction	+12.0 DS	-6.0 cyl -3.50*160
IOP (GAT) (mmHg)	38	36
Cornea / CCT (µ)	Free, 539	Free, 562
Anterior Chamber	Shallow	Shallow
Iris / Pupil	PI	PI
Lens	Clear	Pseudophakic
Gonioscopy	A(C), 20º, b, trTMP Pigment anterior to TM	PAS (≈270º) (sparing temporal quadrant → A(C), 20º, b, trTMP)
Fundus		
Optic nerve	C/D = 0.4 Healthy neural rim	C/D = (could not be assessed) Pale rim, blurred disc edges
Retina	Unremarkable	Unremarkable
Remarks		
Axial length (mm)	17.00	16.98

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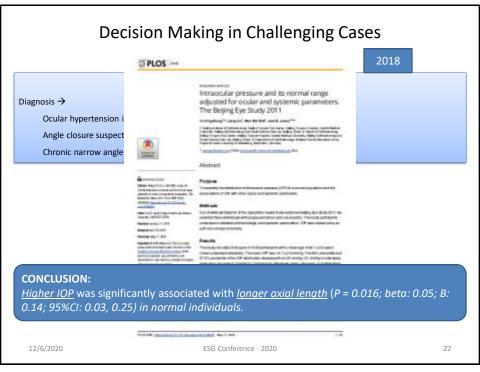
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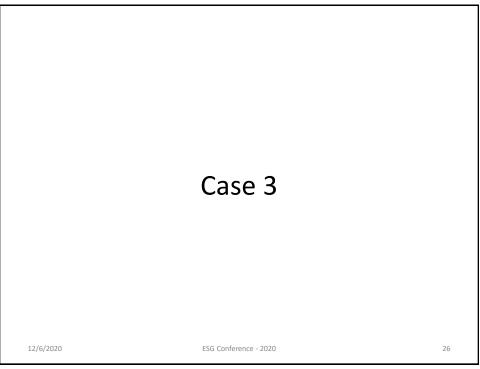
	Anterna and Anterna	26 eyesi	P-cubiar
Males: females Age at presentation Mean best-corrected log / visual acuity (SoeFeria) Corneal diameter (rom)	High-fryperopia there is an	6) /2000 II	0.006 0.004 <0.001
Anterior dumber depth i	phthalmos from nanophthalmos		<0.000
Lans (bluffirette (mm)	Name -		<0.001
NCLUSION: horizontal corneal	l diameter was not measured, though ap		
	l diameter was not measured, though ag would be posterior microphthalmos ratl		
ICLUSION: horizontal corneal diagnosis as such v		ner than nan	ophthaln





$atment \rightarrow$		
Maintain topical meds		
	After 3 years	
	Latanoprost ED 1x1	Latanoprost ED 1x1
Current meds	Dorzolamide/beta-blocker	Dorzolamide/beta-blocker
current meas	combination ED 1x2	combination ED 1x2
	Brimonidine ED 1x3	Brimonidine ED 1x3
	OD	OS
Best Corrected Visual Acuit	γ 0.5	
(BCVA) (Decimal)	0.5	< 0.05 (2/60)
Refraction	+12.0 DS	-6.0 cyl -3.50*160
IOP (GAT) (mmHg)	34	34
Fundus		
	C/D = 0.4	C/D = (could not be assessed)
Optic nerve	Healthy neural rim	Pale rim, blurred disc edges

	Comment Anthream Comment and an interconference on an appropriate open Comment Name Comment Name Comment Name Comment Name Comment in potentia with manophilabatros. Source' search and a batterial between the source of a source' takes to be a source of the source	2
	Literature Review ophthalmia maybe art factual lerates elevated IOP in nanophthalmia \rightarrow no supporting studies	
	keen (5.2 \pm 3.3 mm rbg in the supergravitations eyes and 12.6 \pm 2.7 mm rbg in the control group (pr-2.21); mean (SPg values for the supergravitation and the control groups sees (7.1 \pm 5.3 mm rbg	
hereas no sigr	Pg and IOP(GAT) were significantly higher in the nanophtha ificant differences in IOPcc were observed. These findings en measuring IOP values in patients with nanophthalmos.	
	ESG Conference - 2020	

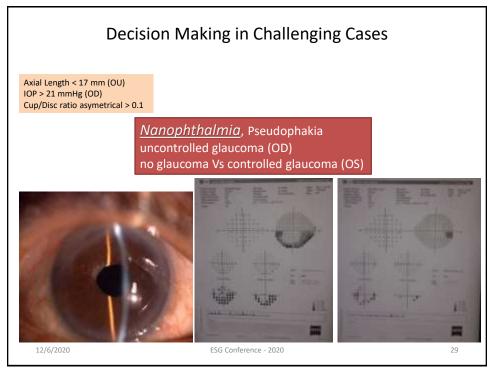


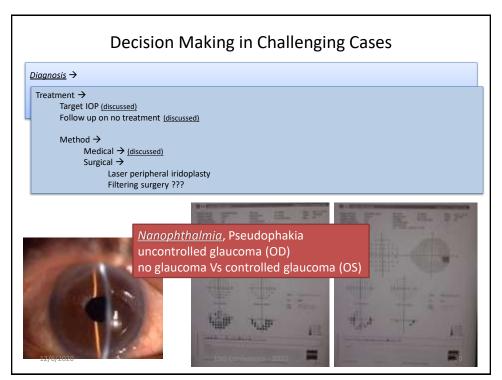
	History	
Age (DOB) at presentation, Gender	42yr	Female
General medical Hx	Irrelevant	
Surgical Hx	High hyperopia (+12.0 DS)(OU) \rightarrow CLE (Piggy-back IOL (OU)) (2007)	
Remarks	Known nanophthalmia	
Current meds	•Bimatoprost ED 1x1 •Dorzolamide/beta-blocker combination ED 1x2 •Brimonidine/beta-blocker combination ED 1x2	•Bimatoprost ED 1x1 •Dorzolamide/beta-blocker combination ED 1x2 •Brimonidine/beta-blocker combination ED 1x2
Presentation (C/O)	Referred for surgical intervention	Referred for surgical intervention

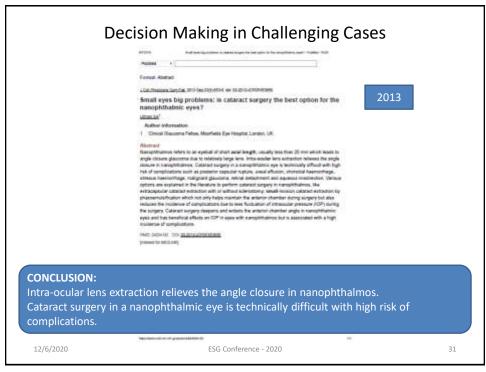
	OD	OS
Best Corrected Visual Acuity (BCVA) (Decimal)	0.3	0.3
Refraction	-6.0 cyl -4.0*145	-1.75 cyl -2.25*5
IOP (GAT) (mmHg)	38	16
Cornea / CCT (µ)	Free	Free
Anterior Chamber	Irregular depth	Irregular depth
Iris / Pupil	PI	PI
Lens	Pseudophakic	Pseudophakic
Gonioscopy	A, 10°, b, TM not seen	A, 10°, b, TM not seen
Fundus		
Outie a pario	C/D = 0.4	C/D = 0.2
Optic nerve	Healthy neural rim	Healthy neural rim
Retina	Unremarkable	Unremarkable
Remarks		
Axial length (mm)		

12/6/2020

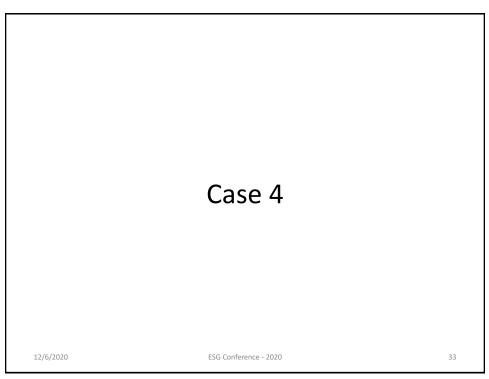
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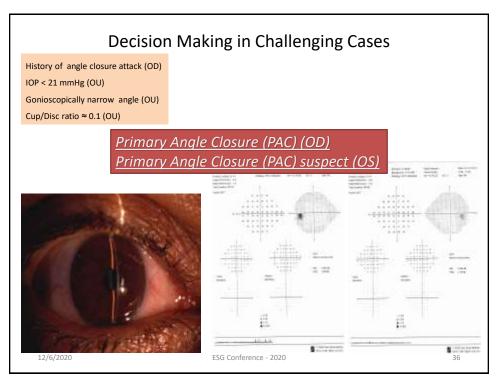


ment →		
Maintain topical meds		
Add systemic CAIs		
	After 6 months	
	•Bimatoprost ED 1x1	•Bimatoprost ED 1x1
	 Dorzolamide/beta-blocker 	 Dorzolamide/beta-blocker
Current meds	combination ED 1x2	combination ED 1x2
current meas	 Brimonidine/beta-blocker 	•Brimonidine/beta-blocker
	combination ED 1x2	combination ED 1x2
	 Acetazolamide tab 1x3 	•Acetazolamide tab 1x3
	OD	OS
Best Corrected Visual Acuity (BCVA) (Decimal)	0.3	0.3
Refraction	-6.0 cyl -4.0*145	-1.75 cyl -2.25*5
IOP (GAT) (mmHg)	18	14
clusion \rightarrow	1	1
No progression of optic nerve	cupping or VF	

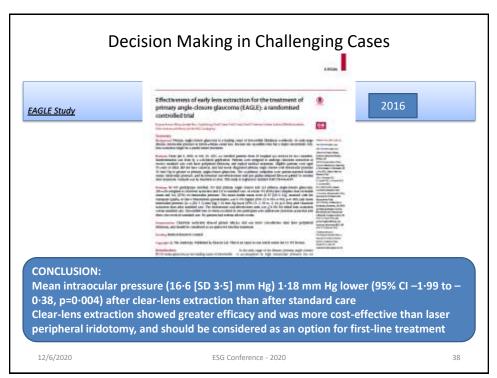


	History	
Age (DOB) at presentation, Gender	58yr	Female
General medical Hx	Irrelevant	
Surgical Hx	Irrelevant	
Remarks	Attack of angle closure glaucoma 3 days earlier → resolved in response to PGAs 1x1, Dorzolamide/Beta- blocker combination 1x2, Acetazolamide tab 1x2	Irrelevant
Current meds	PGAs 1x1 Dorzolamide/Beta-blocker combination 1x2 Acetazolamide tab 1x2	•None
Presentation (C/O)	Referred for surgical intervention	Referred for surgical

	OD	OS
Best Corrected Visual Acuity	0.9	1.0
(BCVA) (Decimal)	0.5	1.0
Refraction	+2.50 cyl -1.0*145	+1.75 cyl -0.75*5
IOP (GAT) (mmHg)	11	11
Cornea / CCT (μ)	Free	Free
Anterior Chamber	Shallow, NC	Shallow, NC
Iris / Pupil	NP, sluggish reaction	NP, RRR(D & C)
Lens	Clear	Clear
	A, 10°, b, TM not seen	A, 10°, b, TM not seen
Gonioscopy	(Convex peripheral iris with no	(Convex peripheral iris with no
	angle details seen)	angle details seen)
Fundus		
Ontingenera	C/D = 0.1	C/D = 0.1
Optic nerve	Healthy neural rim	Healthy neural rim
Retina	Unremarkable	Unremarkable



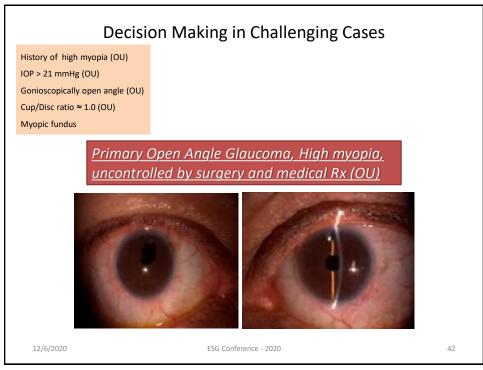
o		ing in Challengin	-
<u>Diagnosis</u> →			
Treatment \rightarrow			
Follow up	with no intervention ???		
Method ·	→		
Sur	gical \rightarrow		
	Laser peripheral iridectomy	/ iridoplasty	
	Lens surgery (clear lens, BC	VA = 1.0, when??) ???	
			Now 22
	Primary Angle	Closure (PAC) (OD)	and the second se
		Closure (PAC) suspe	<u>ect (OS)</u> —
	4		* * *
	11155	13.	E.

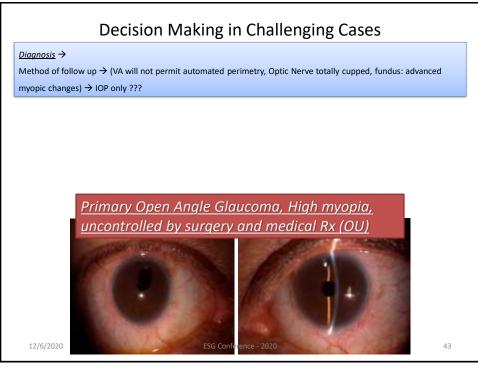


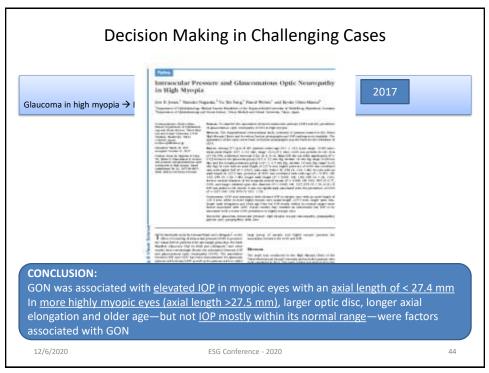
	Case 5	
12/6/2020	ESG Conference - 2020	39

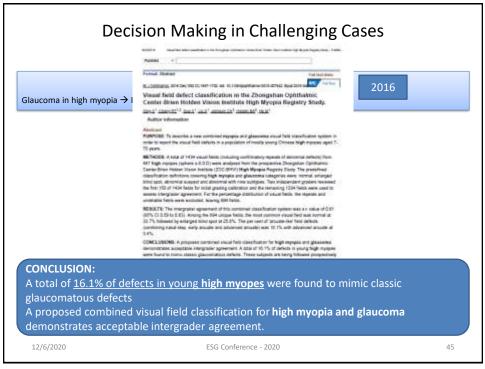
Age (DOB) at presentation,	History 52yr	Female
Gender	- /	
General medical Hx	Irrelevant	
Surgical Hx	High myopia – Glaucoma (OU) \rightarrow Combined Phaco-Trab (OU) (2004)	
Remarks	Irrelevant	Irrelevant
Current meds	Dorzolamide/beta-blocker combination ED 1x2	Dorzolamide/beta-blocker combination ED 1x2
Presentation (C/O)	Referred for surgical intervention	Referred for surgical intervention

	OD	OS
Best Corrected Visual Acuity (BCVA) (Decimal)	3 / 60	3 / 60
Refraction	plano	plano
IOP (GAT) (mmHg)	25	25
Cornea / CCT (μ)	Free, 598	Free, 593
Anterior Chamber	Deep	Deep
Iris / Pupil	PI	PI
Lens	Pseudophakic	Pseudophakic
Conjunctiva	Scarred flat bleb superiorly	Scarred flat bleb superiorly
Gonioscopy	Shaeffer Grade 4	Shaeffer Grade 4
Fundus		
Optic nerve	Tilted disc C/D = 0.9	Tilted disc
	Polar notching Pale neural rim	Total cupping
Retina	Myopic with extensive chorioretinal atrophy and	Myopic with extensive chorioretinal atrophy and
	degeneration	degeneration

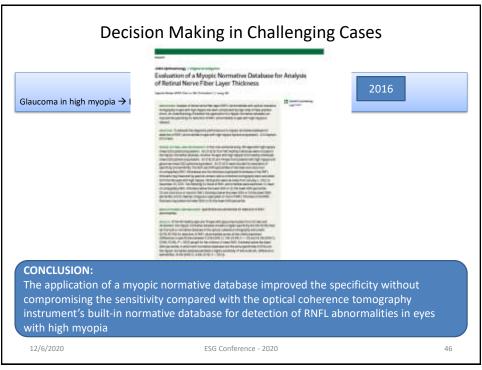


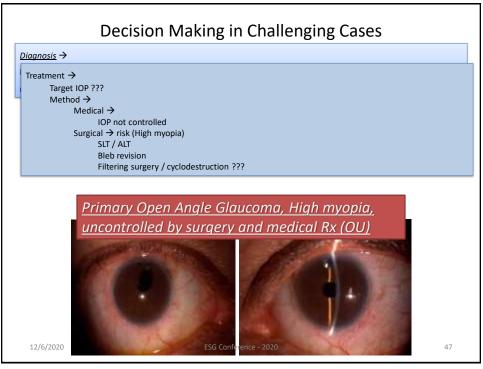


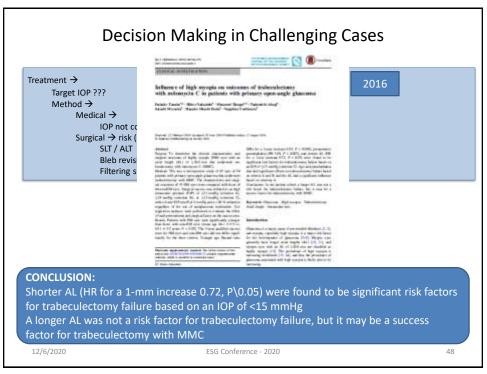


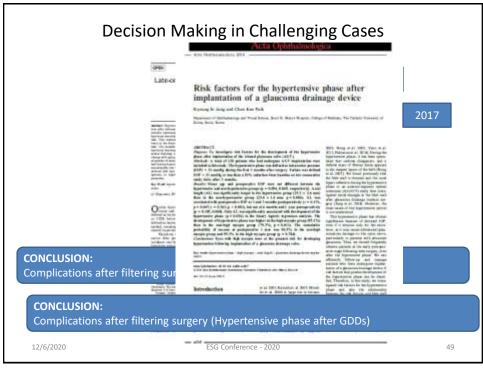






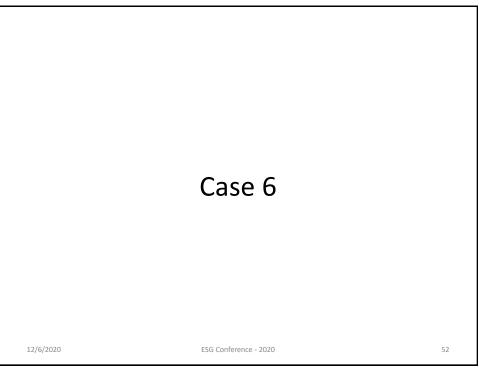






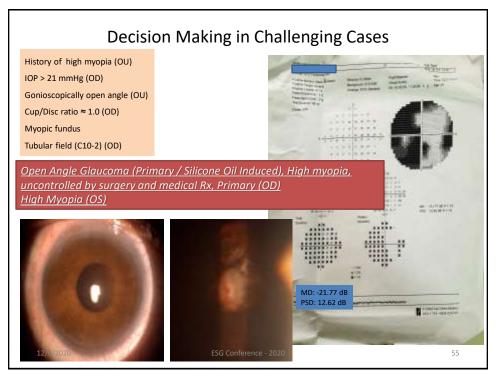
was lost for follow up for 4 years		
	After 4 years	
	Latanoprost ED 1x1	Latanoprost ED 1x1
Current meds	Dorzolamide/beta-blocker	Dorzolamide/beta-blocker
Current meus	combination ED 1x2	combination ED 1x2
	Brimonidine ED 1x2	Brimonidine ED 1x2
	OD	OS
Best Corrected Visual Acuity (BCVA) (Decimal)	2 / 60	2 / 60
Refraction	Plano	Plano
IOP (GAT) (mmHg)	30	24
Fundus		
	Tilted disc	Tilted disc
Optic nerve	C/D = 1.0	C/D = 1.0
	Total cupping	Total cupping
	Myopic with extensive	Myopic with extensive
	chorioretinal atrophy and	chorioretinal atrophy and
	degeneration	degeneration

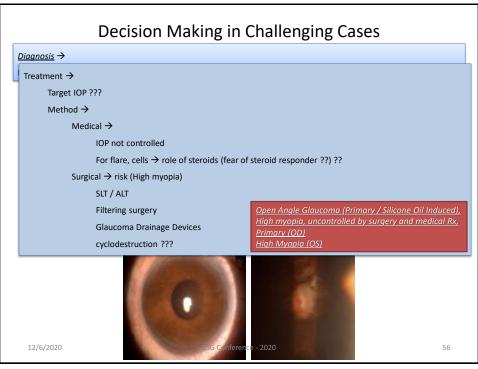
	nce to meds	
	After 1 month	
In high myopia \rightarrow		
0 / 1	l of IOP may not be accurate	
	-	er a long time with a relatively elevated
measured IOP		
Best Corrected Visu	al Acuity	
(BCVA) (Decimal)	2 / 60	2 / 60
Refraction	Plano	Plano
IOP (GAT) (mmHg)	21	19
Fundus		
	Tilted disc	Tilted disc
Optic nerve	C/D = 1.0	C/D = 1.0
	Total cupping	Total cupping
		Myopic with extensive
	Myopic with extensive	
	chorioretinal atrophy a	ind chorioretinal atrophy and

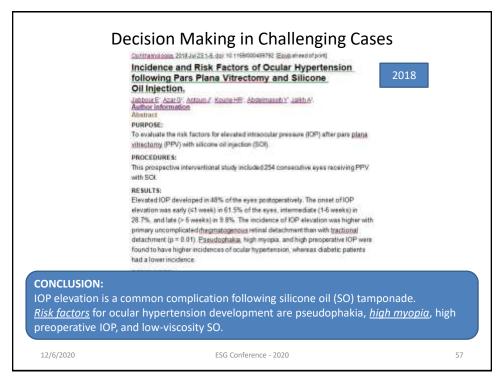


History			
Age (DOB) at presentation, Gender	41yr	Female	
General medical Hx	Irrelevant		
Surgical Hx	High myopia (OU) – Retinal detachment (OD) → Pars Plana Vitrectomy + Silicone Oil Tamponade (2016) → Silicone oil removal (12/2016)		
Remarks	Irrelevant	Contact lens user	
Current meds	•Latanoprost ED 1x1 •Dorzolamide/beta-blocker combination ED 1x2	None	
Presentation (C/O)	Referred for surgical intervention	Referred for surgical intervention	

Decisio	n Making in Challen	sing cases
	OD	OS
Best Corrected Visual Acuity (BCVA) (Decimal)	0.2	0.1
Refraction	-1.50 cyl -1.25 * 5	-27.0 cyl -1.0 * 140
IOP (GAT) (mmHg)	40	19
Cornea / CCT (μ)	КРѕ	Free
Anterior Chamber	Deep +1 flare +1 cells	Deep , NC
Iris / Pupil	Inferior PI	NP
Lens	Pseudophakic	Clear
Conjunctiva	Healthy	Healthy
Gonioscopy	D, 40, f, 4+ TMP	D, 40, f, tr TMP
Fundus		
Optic nerve	Flat, pale disc	Flat, pale disc
Retina	Myopic with extensive chorioretinal atrophy and degeneration Macular scar	Myopic with extensive chorioretinal atrophy and degeneration Macular scar





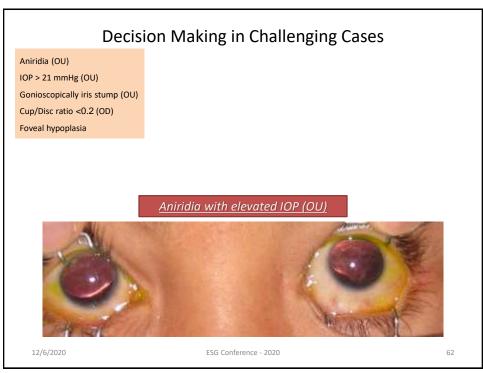


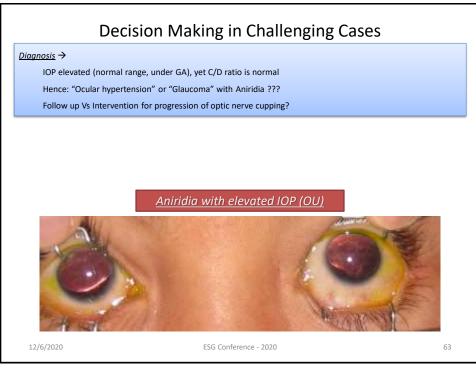
pical steroids, alpha agonists, syst	emic CAIs	
	After 1 month	1
Current meds	•Latanoprost ED 1x1 •Dorzolamide/beta-blocker combination ED 1x2 • <u>Brimonidine ED 1x2</u> • <u>Dexamethasone ED 1x3</u> •Acetazolamide tab 1x3	•Latanoprost ED 1x1
	OD	OS
Best Corrected Visual Acuity (BCVA) (Decimal)	0.2	0.1
Refraction	-1.50 cyl -1.25 * 5	-27.0 cyl -1.0 * 140
IOP (GAT) (mmHg)	16	14
Anterior Chamber	Deep, ND & C	Deep, ND & C
Fundus		
Optic nerve	Flat, pale disc	Flat, pale disc
	Myopic with extensive	Myopic with extensive
	ntrolling inflammation and low erapy for glaucoma according t	0

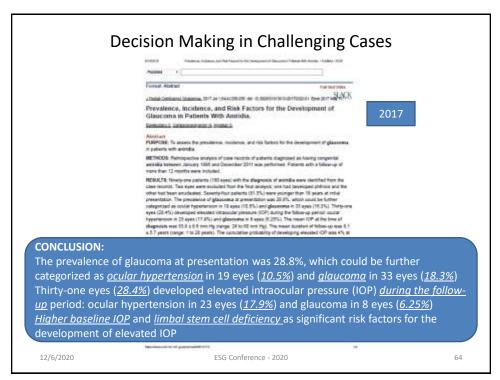
	Case 7	
12/6/2020	ESG Conference - 2020	59

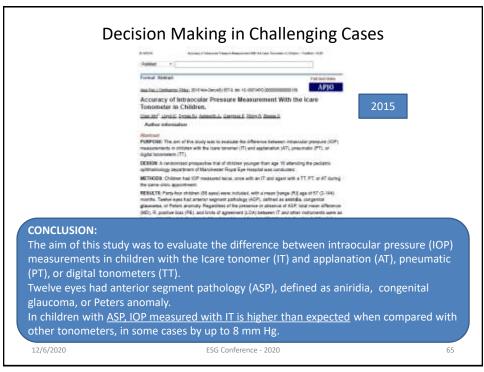
	History	
Age (DOB) at presentation, Gender	6yr	Male
General medical Hx	Irrelevant	
Surgical Hx	Irelevant	Irrelevant
Remarks	Examination under GA (inhalationa	halothane anaesthesia)
Current meds	•None	None
Presentation (C/O)	Referred for surgical intervention	Referred for surgical intervention

Decisio	n Making in Challen	ging Cases
	OD	OS
Best Corrected Visual Acuity (BCVA) (Decimal)	Could not be assessed	Could not be assessed
Refraction	- cyl -4.0 * 10	- cyl -4.0 * 155
IOP (Perkins) (mmHg)	28	26
Cornea / CCT (µ)	Free	Free
Anterior Chamber	ND&C	ND&C
Iris / Pupil	Aniridia	Aniridia
Lens	Ectopia	Ectopia
Conjunctiva	Healthy	Healthy
Gonioscopy	Stump of iris tissue seen reflected on TM	Stump of iris tissue seen reflected on TM
Fundus		
Optic nerve	C/D ratio = 0.3	C/D ratio = 0.2
Retina	Foveal hypoplasia	Foveal hypoplasia
Remarks		
Axial length (mm)	22.68	21.92
12/6/2020	ESG Conference - 2020	61

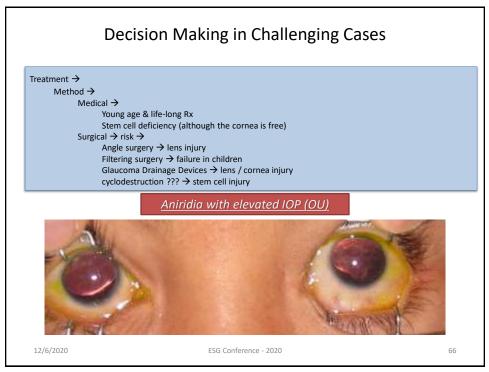


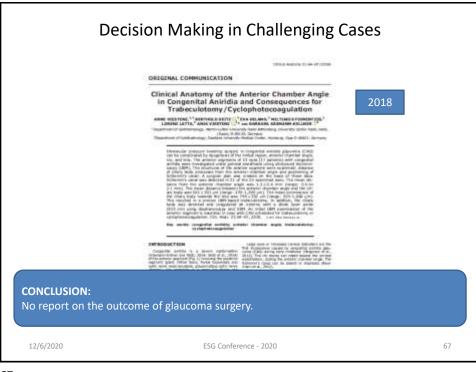


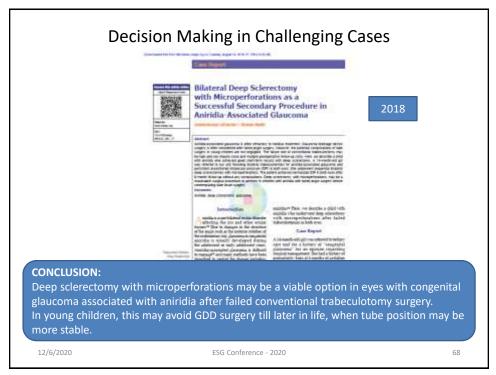












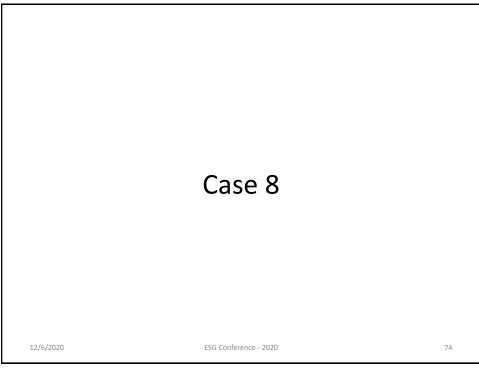
	After 6 weeks	
Current meds	•None	None
	OD	OS
Best Corrected Visual Acuity (BCVA) (Decimal)	Could not be assessed	Could not be assessed
Refraction	- cyl -4.0 * 10	- cyl -4.0 * 155
IOP (GAT) (mmHg)	26	12
Fundus		
Optic nerve	C/D ratio = 0.3	C/D ratio = 0.1
Axial length (mm)	22.54	21.66

	After 1 month postoperatively	/
Current meds	•None	None
	OD	OS
Best Corrected Visual Acuity (BCVA) (Decimal)	Could not be assessed	Could not be assessed
Refraction	- cyl -4.0 * 10	- cyl -4.0 * 155
IOP (GAT) (mmHg)	6	22
Conjunctiva	Bleb: elevated, pale, diffuse	
Fundus		
Optic nerve	C/D ratio = 0.0 (no cup)	C/D ratio = 0.1
Axial length (mm)	21.24	21.91
eye IOP dropped, reversal of a		

	After 1 month postoperative	ely
Current meds	•None	None
	OD	OS
Best Corrected Visual Acuity (BCVA) (Decimal)	Could not be assessed	Could not be assessed
Refraction	- cyl -4.0 * 10	- cyl -4.0 * 155
IOP (GAT) (mmHg)	15	36
Fundus		
Optic nerve	C/D ratio = 0.0 (no cup)	C/D ratio = 0.2
Axial length (mm)	21.79	22.26
	1	

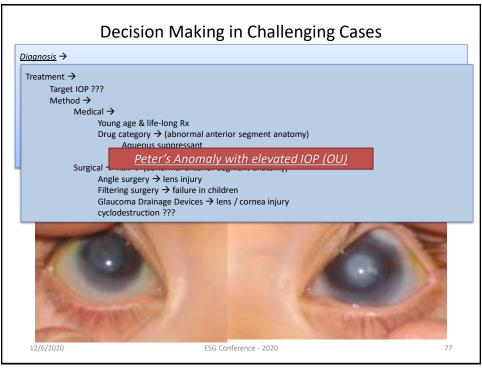
ry (OS) was performed (Combined trabeculotomy-Trabeculectomy with Mitomycin C with sable sutures)				
	After 5 months postoperativel	у		
Current meds	None	None		
	OD	OS		
Best Corrected Visual Acuity (BCVA) (Decimal)	Could not be assessed	Could not be assessed		
Refraction	- cyl -4.0 * 10	- cyl -4.0 * 155		
IOP (GAT) (mmHg)	9	6		
Conjunctiva	Bleb: elevated, pale, diffuse	Bleb: elevated, pale, diffuse		
Lens	Clear	Cataract		
Fundus				
Optic nerve	C/D ratio = 0.1	C/D ratio = 0.1		
Axial length (mm)	21.89	22.37		

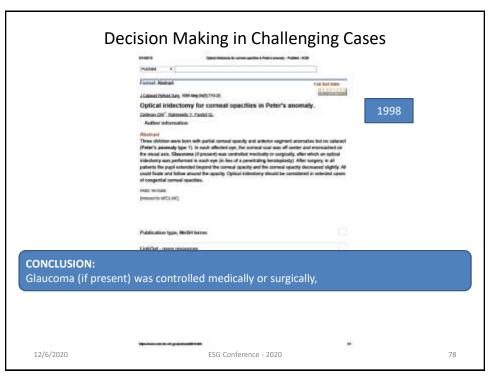
	After 5 months postoperativel	У
Current meds	None	None
	OD	OS
IOP (GAT) (mmHg)	12	14
Conjunctiva	Bleb: elevated, pale, diffuse	Bleb: elevated, pale, diffuse
Fundus		
Optic nerve	C/D ratio = 0.2	C/D ratio = 0.2
• •	ndication for surgery in aniridia with ery if IOP is elevated, specially so if i	

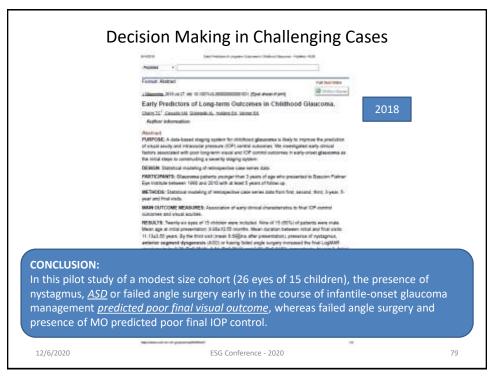


Gender	4 months	
		Female
ieneral medical Hx	Irrelevant	
Surgical Hx	Irelevant	Irrelevant
emarks	Examination under GA (inhalationa	l halothane anaesthesia)
urrent meds	•None	None
resentation (C/O)	Abnormal external appearance	Abnormal external appearance

Decisio	on Making in Challen	ging Cases
	OD	OS
Best Corrected Visual Acuity (BCVA) (Decimal)	Could not be assessed	Could not be assessed
Refraction	Could not be assessed	Could not be assessed
IOP (Perkins) (mmHg)	34	35
Cornea / CCT (μ)	Central ring-like localized haze with endothelial and posterior stromal defect	Central ring-like localized haze with endothelial and posterior stromal defect
Anterior Chamber	Could not be assessed	Could not be assessed
Iris / Pupil	Aniridia, with iris stump	Aniridia, with iris stump
Lens	Central cataract	Central cataract
Conjunctiva	Healthy	Healthy
Gonioscopy	Not possible	Not possible
Fundus		
Optic nerve	Not seen	Not seen
Retina	Not seen	Not seen
Remarks		
Axial length (mm)	21.45	21.47
Ultrasound	Free	Free



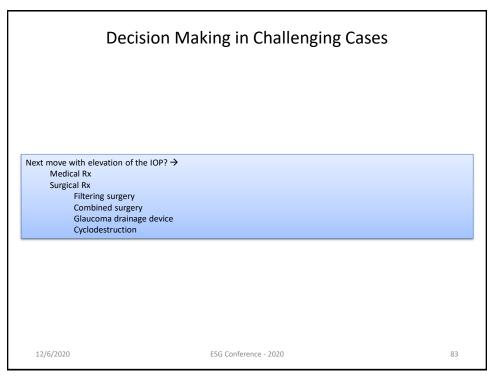




y (OD) was performed (Combine s)	d trabeculotomy-Trabeculectomy	with Mitomycin C with releasable
	After 2 weeks postoperativ	ely
Current meds	None None	
	OD	OS
Best Corrected Visual Acuity (BCVA) (Decimal)	Could not be assessed	Could not be assessed
Refraction	Could not be assessed	Could not be assessed
IOP (GAT) (mmHg)	16	50
Cornea	Central scar with clear periphery	Central scar with clear periphery
Fundus		
Optic nerve	No cup	Not seen
Axial length (mm)	19.56	22.05

ry (OS) was performed (Combined	d trabeculotomy-Trabeculectomy	with Mitomycin C with releasable sut
	After 1 month postoperativ	rely
Current meds	None	None
	OD	OS
Best Corrected Visual Acuity (BCVA) (Decimal)	Could not be assessed	Could not be assessed
Refraction	Could not be assessed	Could not be assessed
IOP (GAT) (mmHg)	28	24
Cornea	Central scar with clear periphery	Central scar with clear periphery
Conjunctiva	Bleb: pale, diffuse, low	Bleb: pale, diffuse, low
Fundus		
Optic nerve	Not seen	Not seen

	After 3 months postoperativ	vely
Current meds	None None	
	OD	OS
Best Corrected Visual Acuity (BCVA) (Decimal)	Could not be assessed	Could not be assessed
Refraction	Could not be assessed	Could not be assessed
IOP (GAT) (mmHg)	33	37
Fundus		
Optic nerve	C/D ratio = 0.8	Not seen
Axial length (mm)	21.08	22.42



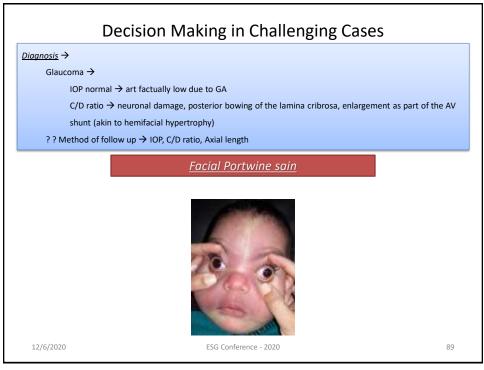
ild remains on topical medical Rx (Topical CAIs)	
	After 3 years postoperatively	
Current meds	Topical CAIs Topical CAIs	
	OD	OS
Best Corrected Visual Acuity (BCVA) (Decimal)	Could not be assessed	Could not be assessed
Refraction	Could not be assessed	Could not be assessed
IOP (GAT) (mmHg)	12	18
Conjunctiva	Bleb: elevated, pale, diffuse	Bleb: elevated, pale, diffuse
Lens	Aphakic	Aphakic
Fundus		
Optic nerve	C/D ratio = 0.8	C/D ratio = 1.0
Axial length (mm)	24.19	24.74

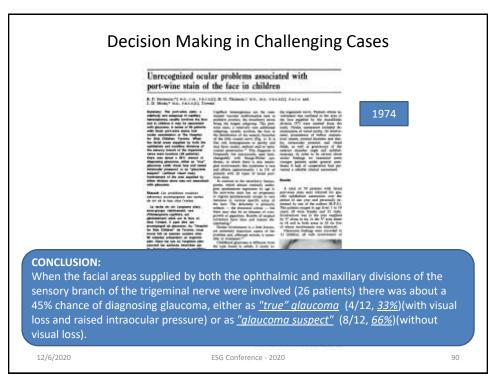
	Case 9	
12/6/2020	ESG Conference - 2020	85

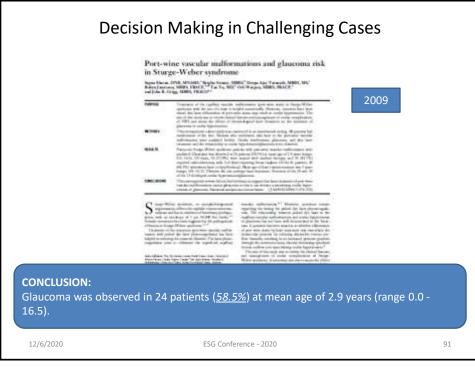
	History	
Age (DOB) at presentation, Gender	4 months	Male
General medical Hx	Irrelevant	
Surgical Hx	Irrelevant	Irrelevant
Remarks	Examination under GA (inhalationa	al halothane anaesthesia)
Current meds	•None	None
Presentation (C/O)	Abnormal external appearance (dermatologist)	Abnormal external appearance

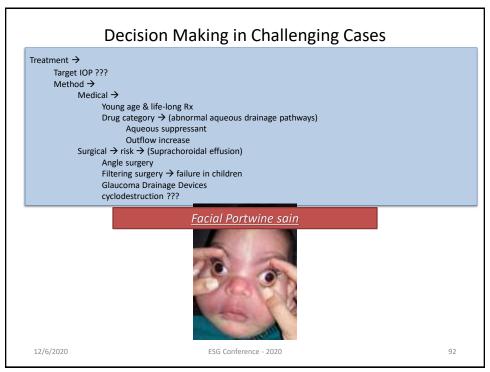
	OD	OS
Best Corrected Visual Acuity (BCVA) (Decimal)	Could not be assessed	Could not be assessed
IOP (Perkins) (mmHg)	8	8
Cornea / CCT (µ)	12 mm, Free	12 mm, Free
Anterior Chamber	ND&C	ND&C
Iris / Pupil	Normal pattern	Normal pattern
Lens	Clear	Clear
Conjunctiva / Sclera	Episcleral angioma	Episcleral angioma
Gonioscopy	Not possible	Not possible
Fundus		
Optic nerve	0.7	0.7
Retina	Free	Free
Remarks		
Axial length (mm)	21.46	21.12

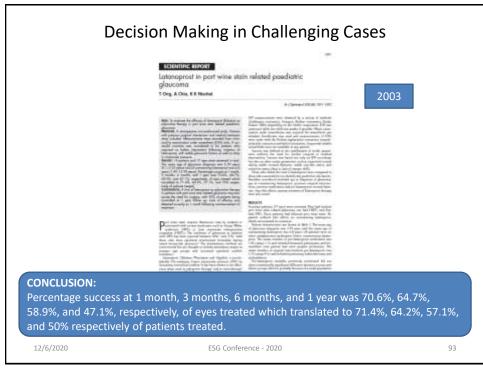




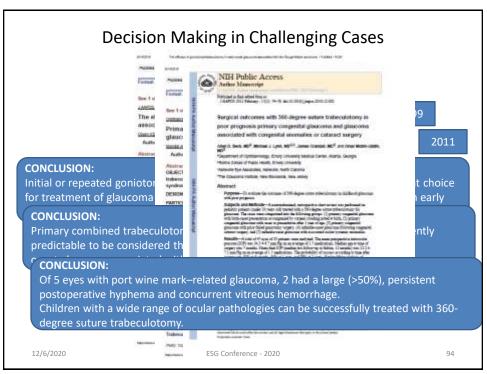


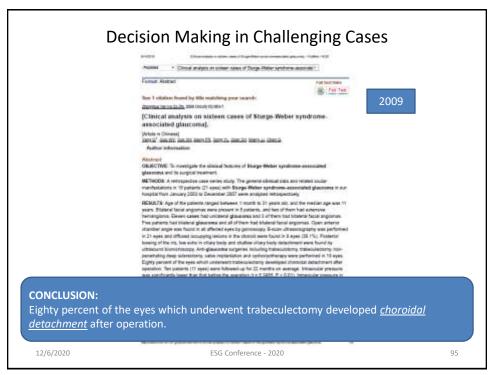












	After 3 months	
Current meds	Topical CAIs Topical CAIs	
	OD	OS
Best Corrected Visual Acuity (BCVA) (Decimal)	Could not be assessed	Could not be assessed
Refraction	Could not be assessed	Could not be assessed
IOP (Perkins) (mmHg)	22	16
Cornea	Clear	Clear
Fundus		
Optic nerve	0.7	0.7
Axial length (mm)	23.19	21.53

	After 1 year	
Current meds	Topical CAIs	Topical CAIs
	OD	OS
Best Corrected Visual Acuity (BCVA) (Decimal)	Could not be assessed	Could not be assessed
Refraction	Could not be assessed	Could not be assessed
IOP (Perkins) (mmHg)	15	15
Cornea	Clear	Clear
Fundus		
Optic nerve	0.8	0.8
Axial length (mm)	23.58	22.85

y (OS) was performed (Comb ior sclerotomy) > uneventful	ined trabeculotomy-Trabeculectomy	with Mitomycin C with releasable su
	After 3 years postoperativ	ely
Current meds	Topical CAIs	Topical CAIs
	OD	OS
Best Corrected Visual Acuit (BCVA) (Decimal)	Y Could not be assessed	Could not be assessed
Refraction	Could not be assessed	Could not be assessed
Refraction	Could not be assessed	Could not be assessed
IOP (GAT) (mmHg)	6	16
Conjunctiva	Bleb: pale, thin, cystic	
Fundus		
Optic nerve	0.8	0.8
eversal of optic nerve cupping (00)	
perate left eye??	,	
Axial length (mm)	23.34	23.82

