Examination date	Date:

Patient's Details

IOP Refinement Record

Warwickshire North Clinical Commissioning Group

Optometrist / Practice

Please complete only for patients with high IOP, but NO OTHER SIGNS OF GLAUCOMA. In cases where other signs of glaucoma are present, the patient should be referred without refinement.

First name:						Opto	Optometrist:					
Last name:							OPL number:					
DOB:	Age:					Praci	tice:					
NHS number:												
Address:												
						-						
						Phon	Phone: Patient's GP					
Phone:						GP n	GP name:					
Mobile:						Praci	tice:					
Email:												
Tonometry	reco	rd										
Original tonometry	Right:	Right:					Action taken					
	Left:	Left:					< 65 yo IOP ≤ 21mmHg - recall as appropriate					
mmHg	Time:	Time:					65-80 yo IOP ≤ 25mmHg - recall as appropriate					
Instrument NC	T	Pulsair	Icare		Other			< 80 yo 10	$P \leq 26mmF$	Hg - recall as	appropriate	
Applanation	Right:	Right:					IOP ≤ 30mmHg - repeat Goldmann appointment					
tonometry	Left:						IOP > 30mmHg - refer to ophthalmology					
mmHg	Time:											
Instrument		Gold	dmann		Perkins							
Repeat To	nome	try reco	rd						Action take	en		
Annlanation	Right:	Right:					IOP not repeatable - recall as appropriate					
Applanation tonometry	Left:	Left:					< 65 yo IOP > 21mmHg confirmed - refer					
mmHg	Time:	Time:					65-80 yo IOP > 25mmHg confirmed - refer					
Instrument	Goldmann Perkins						> 80 yo IOP > 26mmHg confirmed - refer					
Prescription	on fro	m curre	nt sigh	t te	st						•	
Uncorrect		Sp		Cyl	Axis	Prism	VA	ADD	Near VA	Pre	evious VA	
R											Date:	
L												
Additional comm	ents: (e.g	family histor	, other risk	facto	rs)							
Signature:									E	Pate:		

STATEMENT: The reason for this referral has been explained to the patient or guardian who agrees to it. The patient or guardian also consents to information being exchanged between the Hospital Eye Service, their General Medical Practitioner, and optometrist or ophthalmic medical practitioner (delete any not consented to).