Norfolk & Norwich University Hospitals NHS Foundation Trust									
Suspect Glaucoma Direct Referral Form									
Email direct to NNUH: <u>OPServicesPostTeam@nnuh.nhs.uk</u> (from an '@nhs.net' address only) Patient Details									
Title (Dr Mr M	rs Miss Ms)	Other Names		Patient D	etalis				
Address					DoB:				
						Phone:			
		Hosp No:							
	ght Test	est Date:							
	Vision	Sph	Cyl	Axis	Prism		Add	VA	Near VA
Right Eye									
Left Eye						_			
Clinical Findings: Reasons for Suspecting Glaucoma									
Please circle	or complete	Left Eye					Right Eye	Left Eye	
Visual fields p	erformed?						IOP this visit:	mmHg	mmHg
Visual field (enclose plot)							Time:		
Defect confirm	ned on repeat?						Goldmann		
C:D ratio / ver	tical disc size	/ mm					Tonometer Used	NCT model:	
Optic Disc / Neuro-retinal rim							Perkins	□ <sup>iCare</sup>	
							Other:		
Limbal AC depth							Previous IOP:	mmHg	mmHg
If narrow, any symptoms?									
If narrow, any "plus" factors?									
Any other com	nments:								
Reason for Referral & Referral Refinement Check									
Referrals for an isolated abnormal finding of raised IOP will only be accepted following refinement with Goldmann Tonometry. You must complete this section in full or your referral may be rejected.									
Reason for Referral (check all that apply)					Referral Refinement Check (Suspected OHT referrals only)				
Limbal AC depth <25% AND symptoms OR 1+ 'plus factors'				5′ * I	* If you checked this box, please select ONE of the following:				
Suspected glaucomatous optic nerve head changes					<ul> <li>IOP ≥32mmHg in one/both eyes with Goldmann Tonometry on ONE or more occasions</li> <li>IOP ≥24mmHg in one/both eyes with Goldmann Tonometry on TWO or more separate occasions</li> <li>Pt's CCG has not commissioned a Level 1c scheme</li> </ul>				
Suspected glaucomatous visual field defect									
Suspected OHT * (complete 'Referral Refinement Check' also)									
					Name of	CCG:			
Referring Optometrist:	PRINT Name:	Signature:					GOC No:	01- Dat	:e:

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