

| Speciality | High Risk | Clinical Action for High risk | Admin Action for High risk | Medium Risk | Clinical Action for Medium risk | Admin Action for Medium risk | Low risk | Clinical Action for Low risk | Admin Action for Low risk |
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| | Remain Face to Face (F2F) | | | Remote (Video or Phone) Consultation with F2F followup rebooked for first part of recovery phase | | | Defer to 6 month waiting list (add to non-outcomed list without giving appt date) will require prioritisation at later time to identify those needing F2F when restarts | | |
| GLAUCOMA | | | | | | | | | |
| New | Urgent internal or external referrals with IOP >38mmHg Urgent internal referrals with uveitis, neovascular glaucoma Acute Angle-Closure Glaucoma | Triaged referral or phone referral internal/external | Book urgent OPA at relevant site. | Not suitable for remote consultation as asymptomatic disease | Triage referrals to ensure no high risk | Defer - 6 month clinic wait list | Patient by patient triage of new referrals needed | Triaged referrals to defer new low risk | Defer - 6 month clinic wait list |
| Follow-up | High risk avoidable vision loss within 2 months - found by review of clinics Post-op patients with surgery within 6/52 of trabeculectomy; 3/12 of tube surgery Consultant led clinic pts where followup interval was 4 weeks or less (suggesting high risk) | Case by case review of clinics | Book urgent OPA at relevant site. | Post-op cataracts (no previous glaucoma Sx) done by glaucoma | Remote consult | Defer - 6 month clinic wait list | Stable monitoring/Virtual clinic/Optom led clinic patients postponed 6 months ahead without review Cons led clinics stratify by planned f/u at last appt if 6 months or over = defer to 6 month wait list if <3 months planned = book remote consult in 4-6 months if <3 months needs case by case review to identify those possible high risk needing face to face and who needs remote consult arranged | No clinical review needed in this group apart from the <3 months when should be case by case | Follow instructions as on left |
| Surgery | High pressure uncontrolled medically with risk of rapid loss of vision High risk vision loss in only eyes inc 5% of cataract surgery for angle closure | Identified from urgent OPA slots | Book urgent theatre slots | | | | Delaying surgery in this group may lead to loss of vision in some therefore needs consultant review of cases and work on retriaging and stratifying whole population before recovery phase Defer cataract surgery not for narrow angles with risk of vision loss | Triaged case by case with clinical team to ensure can be deferred | Defer - 6 month clinic wait list |
| MEDICAL RETINA | | | | | | | | | |
| New | Referral for Proliferative diabetic retinopathy, CNVM, CRVO from Diabetic screening, community optometry, A&E | Triaged referral by Cons with imaging | Book urgent OPA CNVM 2/52, R3A/CRVO 4/52 | Severe Non-PDR or DMO | Triage referrals with imaging | Remote consult then defer 6 months wait list | Referrals with moderate NPDR, Referrals with suspicion of BRVO, Recent onset CSCR. New genetic disease | Triage referrals with imaging | Defer - 6 month wait list or consider remote consult |
| Follow-up | Listed for R3A laser but not delivered yet Newly identified Wet AMD to follow protocol for treatment. AMD patients beyond first year will maintain current followup interval with less clinic journey time due to no OCT and subjective VA only in prior to assessment. Only patients identified by a consultant review will continue injections for DMO/RVO First follow-up post PRP for R3A/Neovascular glaucoma | Identify laser lists Triage referral or identify from current RTU list Consultant review of DMO/CRVO cases Identify from list triage | Book within 4 weeks Book to local RTU unit at specified time intervals Postpone 6 mths low risk, keep high risk or laser 8 week f/u in urgent OPA | Severe Non-PDR or severe DMO not at OCT criteria for injection | Identify from clinics/remote consultation if progressing VA loss, if yes consider urgent OPA | Populate to remote consult at same interval as were booked | Genetic Retinal Disease Defer to 6 months wait list -moderate NPDR (recent progression), Post-op macular oedema, Chronic CSCR, any other macular oedema. Naevus clinic to be suspended for 4 - 6 months, with case review of any urgent cases to be sent to oncology Delay by 6 months wait list for Virtual clinic - R1M1 patients, 'stable' Severe NPDR (R2) patients (no progression over past two visits), Stable treated PDR, Stable BRVO/CRVO. Hydroxychloroquine Toxicity Surveillance | Identify from clinics by senior review Identify from clinics by senior review Identify from clinics or triage referrals | Defer - 6 month wait list Defer - 6 month wait list Defer - 6 month wait list for virtual Defer - 6 month wait list for virtual |
| Surgery | Indirect PRP working with the VR service | From Urgent OPA | Discuss with VR | | | | Cataract surgery in MR patients can be delayed | | Defer - 6 months wait list |
| ADNEXAL | | | | | | | | | |
| New | 2 week cancer wait news / Lid Oncology Visual loss secondary to adnexal conditions e.g. orbital compression | Identify high risk from triaged referrals | Book urgent OPA | Lumps/bumps - chalazion/papilloma (Age>40) Mild thyroid eye disease patients New Blepharospasm pts | Identify from triaged referrals | Book remote consultations | Lumps/bumps - chalazion/papilloma (Age<40) Lacrimal patients | Identify at triage decide defer or remote consult | Defer - 6 months wait list or book remote consult |
| Follow-up | Post-op complex surgery Orbital cases with visual loss Tumour cases Severe inflammatory orbital cases Immunosuppressed patients losing vision due to adnexal disease - review in a dedicated area (see uveitis section below) | Identify high risk from clinic review | Book urgent OPA | Post-op simple surgery +/- sutures needing removal (suture removal arranged locally) Stable thyroid eye disease patients Blepharospasm <70 years old | Identify from clinic review for remote consult | Book remote consult clinic | Patient by patient review to check no high risk factors Blepharospasm >70 years old | Identify from clinic case by case review triage to defer or | Defer - 6 months wait list or book remote consult |
| Surgery | Tumour cases or orbital with visual loss Surgery to protect ocular surface/sight loss Lid trauma | Identify from urgent OPA | Book surgery | Lacrimal Sx with mucocele and Entropion/Ectropion progressing to surface damage | Identify from urgent OPA & triage to Sx or not | | Most other surgery could be postponed inc lacrimal without mucocele, ptosis, blepharoplasty entropion/ectropion without threat to ocular surface | | Defer - 6 months wait list |
| OCULAR ONCOLOGY | | | | | | | | | |
| New | All new referrals with enhanced triage by team | Triage by team | Book urgent OPA | | | | | | |
| Follow-up | Patients on less than 6 month follow-up interval | Identify from clinic review | Book urgent OPA | Patients > 6 mths f/u interval will be rebooked to notes review & telephone triage | Identify by clinic review | Collect notes and arrange remote consult | Patients with no issues on video/telephone triage defer 6 months wait list. Pts Bx results that are benign or require only monitoring informed result & discharged/rebooked | Identify by clinic review | Collect notes and arrange remote consult |
| Surgery | Expected to continue but patients stratified by mortality risk | Identify from urgent OPA | Book surgery | | | | | | |
| GENERAL OPHTHALMOLOGY / PRIMARY CARE | | | | | | | | | |
| New | A&E, Urgent care cases should prioritise high risk cases to relevant sub-speciality clinic not PCC | | | Routine referrals triaged to remote consultation via telephone or video | Review lists & triage to remote consult or defer - 6 months wait list | Arrange remote consultation | | | |
| Follow-up | High risk cases unlikely, if occur should come to sub-speciality clinics as above | | | Clinic case review triaged to remote consultation via telephone or video | | | Clinic case review identifies low risk | Identify by clinic review | Defer - 6 months wait list |
| GENETICS | | | | | | | | | |
| New | Not high risk conditions unless needs other speciality input - see in that clinic | Triage referrals | Liase with other spec team | | | | Clinic review to ensure no high risk cases with other speciality concerns in this low risk population | Triage referrals | Defer - 6 months wait list |
| Follow-up | | | | Review clinics to low risk to defer or medium risk needing remote consultation | Case by case review | Book remote consult or defer | Low risk identified from clinics | Case by case review | Defer - 6 months wait list |
| VITREORETINAL | | | | | | | | | |
| New | Vitreoretinal Emergency services to remain open Bilateral Vitreous Haemorrhage Trauma support (Posterior globe ruptures) | Triaged referral or phone referral internal/external | Booked to VRE by VRE clerk | | | | Epiretinal Membrane, Macula Hole, visual obstruction, unilateral diabetic vitreous hemorrhage (not active PDR) | Triaged referral, ideally with OCTs attached | Defer 6 months wait list |
| Follow-up | Complex Surgery post-ops | Triaged by surgeon | Post-op booked | Most routine post ops could trial remote consult | Triaged by surgeon | Post-op booked per surgeon | Epiretinal membrane, Macula Hole | | Defer - 6 months wait list |
| Surgery | Surgery on patients identified by Vitreoretinal emergency service Support for MR service with Indirect PRP Trauma support | Identify from urgent OPA | Book VRE list | | | | Routine surgery could be delayed with minimal risk but must be reviewed on a case by case basis | Clinical review of the referral by Consultant or fellow | Defer - 6 months wait list |
| CATARACT | | | | | | | | | |
| New | VA worse than 6/60 in only eye due to cataract - Social isolation/severe effect on life to justify risk | Triaged from referrals | Book urgent OPA | | | | | Clinicians review in case rare high risk | Defer - 6 months wait list |
| Follow-up | Complex post-op or complications | Clinicians identify | Book urgent OPA | Routine post-op managed by remote consult | Identify from post-op clinics | Arrange remote consult | Routine follow-up delayed | Clinician review in case high risk | Defer - 6 months wait list |
| Surgery | Support other services or <6/60 only eye | Identify from urgent OPA | Book theatre list | | | | | | |
| EXTERNAL | | | | | | | | | |
| New | Corneal pathology triaged from A&E/urgent referrals | Triaged from referrals | See directly or urgent OPA | | | | Referrals from external sources triaged to allow longer delays | Triaged by fellows to either urgent | Follow instructions as left |
| Follow-up | Case by case review of clinics identify high risk Other unstable patients on short followups e.g. under 6 weeks Immunosuppressed patients losing vision due to external disease - review in dedicated area (see uveitis section below) | | Book or keep urgent OPA | Medium risk patients identified by case by case review and suitable for remote consult esp video | Case by case review | Arrange remote consult | Patient by Patient triage needed Cross-linking could be delayed with minimal risk but must be reviewed on a case by case basis | OPA or low risk defer to 6 months wait list Case by case review of crosslinking clinics | Defer to 6 months wait list |
| Surgery | Urgent cases, perforations etc Trauma support | | | | | | Graft surgery/Keratoconus Sx | Case by case review urgent OPA/defer 6 mths wait list | |

| PAEDIATRICS | | | | | | | | | |
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| New | Cataracts causing amblyopia or under 8 months old | Identify by consolidated triage of internal/external referrals and Paeds A&E | Book urgent OPA | | | | Triaged on a case by case basis with clinical team but should be deferred to 6 month wait list and parents informed by clinical team | Telephone parents to discuss low risk category | Defer 6 months wait list |
| | Other conditions with rapid amblyogenic potential | | | | | | | | |
| | Suspect glaucoma | | | | | | | | |
| | Reduced vision (0.2 logMAR or worse) in both eyes | | | | | | | | |
| | Reduced vision in one eye in under age 7 | | | | | | | | |
| Follow-up | Follow-up for the conditions listed above | Identify from clinic review | Book urgent OPA | Patients having amblyopia treatment | Identify by review of clinics as suitable for remote consult | Book remote consult | Patient by patient triage needed, may need discussion with parents and carers for reassurance | Identify by review of clinics | Defer - 6 months wait list |
| | Post-ops within last 2 months | | | Paediatric oculoplastic/adnexal cases | | | | | |
| Surgery | Surgery for High IOP, acute emergencies or acute amblyogenic conditions | Identify from urgent OPA | Book surgery or liaise with GOSH | | | | Low risk surgery identified from clinic lists including lacrimal | Triage of theatre lists | Defer - 6 months wait list |
| | Anaesthesia for examination or intravitreal injections to treat CNV | | | | | | | | |
| | Cataract surgery in under 8 month olds | | | | | | | | |
| STRABISMUS | | | | | | | | | |
| New | Triage of referrals on patient by patient basis to urgent, telephone appointment (with further triage) or low risk delay | Urgent cases identified | Admin book urgent OPA | Remote consult and triage to determine risk | Urgent/low risk cases identified | Admin book urgent OPA or defer per triage | Low risk news or triaged low from remote consult | Low risk cases postponed by 6 months | Defer - 6 months wait list or book remote consult |
| Follow-up | Individual case by case triage by consultant and senior fellows of future clinics | Urgent cases identified | Admin book urgent OPA | Remote consult to assess severity and identify any needing urgent OPA | Urgent identified | Admin book urgent OPA | All Toxin clinics could be delayed safely. Patients on 1-4 week f/u post first inj need remote consult | Low risk identified, orthps to identify post toxin pts | Defer - 6 months wait list or book remote consult |
| Surgery | | | | | | | Defer to 6 months wait list | | Defer all |
| NEURO-OPHTHALMOLOGY | | | | | | | | | |
| New | Patient by patient triage of referrals needed | Urgent cases identified | Book urgent OPA | Neuromuscular disorders - development of remote consultation clinics for myasthenia & swollen disc news and followups | Identify from referral or clinic case review | Book remote consult | | | |
| Follow-up | Patient by patient triage needed Immunosuppressed patients losing vision due to neuro-ophth condition - review in a dedicated area (see uveitis section below) | Urgent cases identified | Book urgent OPA | | | | Stable followup decision on a patient by patient basis - with remote consult where appropriate | Low risk cases identified | Book remote consult of defer to 6 months wait list |
| UVEITIS | | | | | | | | | |
| New | Panuveitis | Identify from triage of referrals or A&E | Book urgent OPA | | | | Anterior Uveitis in A&E to be given standard 6-8 week tapering drop course then remote consult at 7-9 wks Remote consult may suggest escalation to urgent OPA for higher risk | Triage to low risk for remote consult | Arrange remote consult |
| | Posterior Uveitis | | | | | | | | |
| | Retinal vasculitis | | | | | | | | |
| | Intermediate Uveitis with vision loss | | | | | | | | |
| Follow-up | Reviewed ahead of clinic by telephone triage on a patient by patient basis but potentially of patients may have to continue to attend if worsening vision | Case by case review of clinics | Book only required to urgent OPA | | | | Anterior Uveitis patients (will require ability to post medication) | Identify from clinic review for remote consult | Arrange remote consult |
| | Immunosuppressed patients needing to attend uveitis clinics are high risk medically and efforts should be made to review by telephone/video triage. Where this triage identifies vision loss they should be invited to attend face to face with efforts to isolate them from other patients e.g. dedicated clinic area or time period | Identified by DAWN software, telephone discussion for all | Book with specialist pharm team advice | | | | | | |
| Surgery | Urgent surgery to allow visualisation for diagnosis | From Urgent OPA | | | | | Cataract surgery for uveitis patients could be delayed | | Defer 6 months wait list |
| CONTACT LENS | | | | | | | | | |
| New | | | | | | | Automatically defer to 6 months wait list | | Defer 6 months wait list |
| Follow-up | Some Therapeutic Contact Lens patients | Identify by case review | Book urgent OPA | Remote consult for most patients | | Arrange remote consults | Delays acceptable in other patients | Identify by case review | Defer 6 months wait list |
| | Boston K-Pro patients (higher risk after remote consult) | | | | | | | | |

- Notes**
- High risk cases by definition require continued face to face clinic appointments to prevent sight loss in the majority - These urgent outpatients (OPA) should occur with greater physical spacing between patients and appointment timing without multiple bookings to allow patients to spread out across the clinic time and avoid mixing in waiting areas
 - Remote consultations for medium risk patients, low risk patients should be confidential, be recorded in the health record and aim to follow an agreed proforma so information is not lost. Remote video consultations should occur with confidentiality ensured and using NHS approved software such as 'Attend Anywhere'
 - Low risk patients are not booked to a date in 6 months (due to ongoing uncertainty around when normal clinic activity will resume) but to a deferred 6 month waiting list, that will require later review and prioritisation by clinical staff