

OPHTHALMOLOGY EMERGENCY- SAME DAY CALL IN ADVANCE TO ARRANGE APPT 029 2074 3191 and then send email to eye.casualty.cav@wales.nhs.uk (PDF format)	OPHTHALMOLOGY URGENT Via Accredited OO CALL IN ADVANCE TO ARRANGE APPT 029 2074 3191 and then send email to eye.casualty.cav@wales.nhs.uk (PDF format)	OPHTHALMOLOGY ROUTINE Via Accredited OO BY LETTER (priority assessed upon receipt)	A+E EMERGENCY – SAME DAY Eye Casualty at UHW 029 2074 3191. Eye Casualty/IP will triage the episode appropriately depending on information given.	IP OPTOMETRIST Telephone/Arrange appt (Refer to IPOS rota for IP details) Send patient with letter	OPTOMETRIST and / or GP MANAGED
<ul style="list-style-type: none"> Unexplained sudden loss of vision Suspected temporal arteritis (with ocular involvement) (3rd cranial nerve palsy) remove the above statement Sudden onset acute diplopia in patients under 50 Sudden onset abnormality of the pupil Cellulitis (orbital & periorbital) in children Orbital cellulitis in adults <p>ANTERIOR</p> <ul style="list-style-type: none"> Hyphaema Hypopyon Pulsating proptosis Suspect Intra-orbital Foreign Body <p>VITREOUS</p> <ul style="list-style-type: none"> Acute flashes and floaters with tobacco dust Vitreous haemorrhage <p>FUNDUS</p> <ul style="list-style-type: none"> Central Retinal Artery Occlusion (ideally within 6 hours) Retinal breaks and tears Retinal detachment Uveitis Suspect Papilloedema (or other disc swelling) with ocular involvement <p>ACUTE GLAUCOMA</p> <ul style="list-style-type: none"> Suspect Angle-Closure Glaucoma Raised IOPs (30mmHg or above) 	<p>ANTERIOR</p> <ul style="list-style-type: none"> Rubeosis Unexplained pupillary defects Post-operative ocular complications requiring therapeutic management Suspected cancerous lesions (USC email referral required) <p>VITREOUS</p> <ul style="list-style-type: none"> Vitritis Vitreous Macular Traction with sudden reduced VA <p>FUNDUS</p> <ul style="list-style-type: none"> Central Retinal Vein Occlusion (within 3 months) Wet maculopathy as per All Wales guidelines (<u>must be on Wet AMD form</u>) Maculopathy with sudden reduced VA Epi-retinal membrane with sudden reduced VA Optic disc pallor (suspected compressive lesion) Pre-retinal haemorrhage Retinitis Suspected cancerous lesions (USC email referral required) <p>DIABETES New Proliferative diabetic retinopathy</p> <p>DIPLOPIA</p> <ul style="list-style-type: none"> Sudden onset acute diplopia including probable microvascular events Sudden onset strabismus in children that is not consistent with refractive error 	<ul style="list-style-type: none"> Cataracts Variable non-specific field defects (no other signs) <p>LIDS & AREA</p> <ul style="list-style-type: none"> Acquired ptosis Basal cell carcinoma Changed melanosis of lids or conjunctiva Entropion/Ectropion Recurrent Trichiasis Exophthalmos/Proptosis (good/stable VA) Suspected malignant lesions <p>CONJUNCTIVA & AREA</p> <ul style="list-style-type: none"> Symptomatic conjunctival cysts or inclusions <p>CORNEA</p> <ul style="list-style-type: none"> Keratoconus Pterygium threatening visual axis Corneal dystrophy with reduced VA <p>FUNDUS</p> <ul style="list-style-type: none"> Hollenhurst plaques Retinal haemorrhages (non-diabetics) Retinitis pigmentosa Other unusual, pigmented lesions Optic disc pallor (no obvious cause) with no corresponding loss Optic disc pits <p>GLAUCOMA Glaucoma suspects according to NICE Guidelines NG81</p> <p>DIABETES New pre-proliferative diabetic retinopathy</p> <p>ORTHOPTICS</p> <p>All non-acute BV anomalies for children and adults.</p>	<ul style="list-style-type: none"> Signs/symptoms suggestive of stroke Signs/symptoms suggestive of head injury Chemical injury- irrigate first (A&E to perform washout and litmus test and refer onto ophthalmology) Orbital trauma (A&E maxfax - will refer to ophthalmology) Painful third nerve palsy suggestive of an aneurysm <p>GP URGENT-SAME DAY</p> <p>Please call GP ahead of referral.</p> <ul style="list-style-type: none"> Suspected Temporal Arteritis (without ocular involvement) Amaurosis fugax 	<p>ANTERIOR</p> <ul style="list-style-type: none"> Severe dry eye Scleritis Iritis Anterior Uveitis Keratitis Periorbital inflammation with pain and swelling in adults Corneal ulcer with red eye Herpes Zoster Ophthalmicus Corneal foreign body Rust ring Dacryocystitis Episcleritis (not clearing in 4 weeks) Inflamed pinguecula Non-resolving corneal abrasion or corneal abrasion in contact lens wearer <p>LIDS & AREA</p> <ul style="list-style-type: none"> Persistent blepharitis Persistent cysts of the glands of meibomian, zeis or moll Persistent hordeolum Non-resolving conjunctivitis Ocular rosacea 	<p>ANTERIOR</p> <ul style="list-style-type: none"> Blepharitis/ Meibomian Gland Dysfunction (MGD) Corneal abrasion Conjunctivitis (mild with normal VA) Hordeolum Trichiasis Pinguecula Sub-conjunctival haemorrhage Superficial foreign bodies Episcleritis Concretions <p>CORNEA</p> <ul style="list-style-type: none"> Diagnosed corneal dystrophy with good V/A Chronic dry eye Pterygium not threatening visual axis -Superficial corneal abrasions <p>VITREOUS</p> <ul style="list-style-type: none"> Asteroid hyalosis Floaters greater than 3-month onset with good vision <p>FUNDUS</p> <ul style="list-style-type: none"> 'Dry' macular changes and stable Amsler with good VA (EHEW) Follow-up hospital diagnosed flat choroidal naevus can be managed by O.O. <p>GLAUCOMA Diagnosed Ocular Hypertensive and suspect glaucoma patients discharged from HES with accompanying management plan.</p> <p>HEADACHES Refer if orthoptic problem otherwise to GP if no optometric explanation</p> <p>OTHER</p> <ul style="list-style-type: none"> Refractively managed squint
<p>Please note: any referral relating to posterior eye must be dilated as per WGOS guidance.</p> <p>Referrals to GP may vary depending on local/cluster guidance– please check with your local GP.</p> <p>Use Health Pathways to guide appropriate referral urgency to GP.</p> <p>Login Details: Username: healthpathways Password: healthpathways</p>					

PLEASE NOTE: The ocular conditions listed in this document are intended to reflect those that might be encountered in community practice and is not intended to be exhaustive. The suggestions for referral have been devised for general GUIDANCE only. It does not remove from practitioners their professional responsibility to each patient, who should be dealt with on an individual basis.

Guidance Notes: Referrals to University Hospital Wales Ophthalmology

Urgent Referrals

All urgent referrals should be sent via email in PDF format to eye.casualty.cav@wales.nhs.uk.

Please make sure you call ahead for all urgent referrals to eye casualty, as per UHW protocol. This will ensure referrals are seen and actioned appropriately.

Please ensure all patient details are confirmed and correct; i.e. patient name, telephone number, address and date of birth. This will further ensure UHW can access the patient record promptly and contact the patient in a timely manner for their appointment.

Please note:

- Routine referrals sent to the eye casualty email will not be actioned.
- Wet AMD referrals should not be sent to this email. Please use the Wet AMD form link below.

Wet AMD

All Wet AMD referrals should be sent via the wet AMD referral form link below:

Please find below the link for the new referral form for Wet AMD which will be use in Cardiff and Vale from **1st October 2023**. All referrals for wet AMD should be made using this form from this date. Fax referrals for wet AMD will not be received after this date.

[**Wet AMD Referral Form- 1st October 2023**](#)

Once a referral is sent via the form, you will receive notification of receipt. In addition, the completed form can be downloaded securely to be stored on your computer system or emailed to a secure email address. The form can also be printed off to provide a copy to the GP, in line with EHEW guidance.

Link to AMD form:

https://forms.office.com/Pages/ResponsePage.aspx?id=uChWuyjjgkCoVkM8ntyProzropryVxtAs_S4hssiDLtUQkXTjVLNFRSVTBTVDdVTUZZWTIOU5MTi4u

Urgent Suspected Cancer

All Urgent Suspected Cancer (USC) referrals should be sent via email in a PDF format to:

USCeyes.Referrals.CAV@wales.nhs.uk.

Routine Referrals

Routine referrals to UHW should be posted to the appropriate specialty.