







Referral Guidelines – Orthoptics

All referrals should be with any refractive error corrected – please state if cycloplegic correction and fully correct any hypermetropia

CONDITION		DETAILS	REFERRAL SPEED
All Squints		Any squint which is sudden onset, with or without symptoms, especially if associated with ocular movement problems needs referring.	Urgent
Esotropia Constant or Intermittent		For under 7s: refer if child has unequal VA with refractive error corrected and no previous HES assessment.	Routine
		For over 7s: refer if significant difference in VAs to rule out pathology or if parents/guardians wish to attempt amblyopia treatment or they wish to consider cosmetic surgery to improve appearance of squint.	Routine
Fully Accommodative Esotropia		No need to refer if spectacles control the squint and equal VA	Remain in Community Service
Exotropia Constant		For under 7s: refer ASAP if a constant exotropia or if recent onset.	Urgent
		For over 7s: can refer for amblyopia treatment Refer at any age if they wish to have cosmetic squint surgery	Routine
Vertical Strabismus		Usually associated with ocular motility defects. If long standing, adapted to and previous HES assessment then do not refer. Refer if symptomatic or if considering squint surgery.	Routine
Exotropia Intermittent		For under 7s: Refer	Routine
		For over 7s: can be referred if amblyopic, problems with photophobia or binocular instability	Routine

		causing problems with school work or if divergence is noticed enough for parents/guardians/child to be consider surgery	
Strabismic Amblyopia	 	For under 7s: Refer For over 7s: refer if significant difference in VAs to rule out pathology or if parents CLEARLY wish to attempt amblyopia treatment.	Routine Routine
Anisometropic Amblyopia		Refer if vision does not equalise with glasses ordered within adaptation period	Routine
Ocular Motility Defects	 	Refer ocular motility defects as routine if found during examination unless patient adapted ie no diplopia, no stereopsis or suppression. New defects/new symptoms eg diplopia or closing one eye to read refer as priority	Routine Urgent
Convergence Insufficiency		Consider convergence exercises Ensure fully corrected hyperopia Only refer if patient has symptoms	Routine but only if required
Nystagmus, Ptosis		No need to refer if long standing or if noted in extremes of gaze. Refer routinely if no previous HES assessment, unless sudden onset then urgent	Routine but only if required
Refractive Errors		Only refer if vision fails to improve/equalise as expected.	Routine but only if required