#### **Evidence Statement**



The Clinical Prioritisation Criteria (CPC) were created using a comprehensive consultation, review, and feedback process. Clinical Pathway Group (CPG) members employed a standardised yet adaptable methodology to complete the CPC's development. This included the selection of clinical leads through self-nomination or nomination by peers.

The CPG comprised of representatives from various healthcare fields, including clinicians, general practitioners, allied health professionals, and nurses. The CPC development was informed by a variety of sources, such as current clinical practice, research, existing guidelines, as well as relevant SA Health policies.

CPC development was informed by:

- existing local, national and international guidelines and/or criteria (refer to references below)
- evidence based practice recommendations
- SA Health policy guidelines
- national definitions for elective surgery urgency categories (AIHW)

Where possible, the CPC represents current clinical consensus about criteria for accessing specialist care and treatment to public specialist outpatient services in South Australia. This CPC will be reviewed and updated every 2 years, to ensure they are reflective of contemporary practices.

#### Reference List

- 1. American Academy of Ophthalmology 2023, *Visual Acuity Assessment in Children*, <a href="https://eyewiki.org/Visual\_Acuity\_Assessment\_in\_Children">https://eyewiki.org/Visual\_Acuity\_Assessment\_in\_Children</a>.
- 2. American Academy of Ophthalmology 2023, *Macular Hole*, <a href="https://eyewiki.org/Macular\_Hole">https://eyewiki.org/Macular\_Hole</a>.
- American Academy of Ophthalmology 2023, Ambylopia, <a href="https://eyewiki.org/Amblyopia">https://eyewiki.org/Amblyopia</a>.
- 4. American Academy of Ophthalmology 2023, *Retinal Artery Occlusion*, <a href="https://eyewiki.aao.org/Retinal Artery Occlusion">https://eyewiki.aao.org/Retinal Artery Occlusion</a>>.
- 5. American Academy of Ophthalmology 2023, *Retinal Vein Occulsion*, <a href="https://eyewiki.org/Retinal Vein Occlusion">https://eyewiki.org/Retinal Vein Occlusion</a>>.
- 6. American Academy of Ophthalmology 2023, *Congenital Ptosis*, <a href="https://eyewiki.aao.org/Ptosis,\_Congenital#:~:text=All%20pediatric%20patients%20presenting%20with,or%20variability%20of%20the%20ptosis">https://eyewiki.aao.org/Ptosis,\_Congenital#:~:text=All%20pediatric%20patients%20presenting%20with,or%20variability%20of%20the%20ptosis</a>.
- 7. American Academy of Ophthalmology 2023, *Paediatric Cataracts*, <a href="https://www.aao.org/education/disease-review/pediatric-cataracts-overview">https://www.aao.org/education/disease-review/pediatric-cataracts-overview</a>.
- 8. American Academy of Ophthalmology 2023, *Children's Eye Injuries: Prevention and Care*, <a href="https://www.aao.org/eye-health/tips-prevention/injuries-children">https://www.aao.org/eye-health/tips-prevention/injuries-children</a>.
- 9. American Academy of Ophthalmology 2023, *Primary Congenital Glaucoma*, <a href="https://eyewiki.aao.org/Primary\_Congenital\_Glaucoma">https://eyewiki.aao.org/Primary\_Congenital\_Glaucoma</a>.
- 10. American Association for Paediatric Ophthalmology and Strabismus 2023, *Nystagmus*, <a href="https://aapos.org/glossary/nystagmus">https://aapos.org/glossary/nystagmus</a>.
- 11. American Association for Paediatric Ophthalmology and Strabismus 2023, *Optic Nerve Drusen*, <a href="https://aapos.org/glossary/optic-nerve-drusen">https://aapos.org/glossary/optic-nerve-drusen</a>.
- 12. American Family Physician 2023, *Diagnosis and Management of Red Eye in Primary Care*, <a href="https://www.aafp.org/pubs/afp/issues/2010/0115/p137.html">https://www.aafp.org/pubs/afp/issues/2010/0115/p137.html</a>.



- 13. Anstice, N & Thompson, B 2013, 'The measurement of visual acuity in children: An evidence-based update', *Clinical & experimental optometry : journal of the Australian Optometrical Association*, vol. 97, 07/31.
- 14. Australasian Society of Clinical Immunology and Allergy 2023, *Allergic Conjunctivitis*, <a href="https://www.allergy.org.au/patients/allergic-rhinitis-hay-fever-and-sinusitis/allergic-conjunctivitis">https://www.allergy.org.au/patients/allergic-rhinitis-hay-fever-and-sinusitis/allergic-conjunctivitis</a>.
- 15. AUSTRALIA, B 2021, What is Blepharoplasm (BEB): consumer information and FAQs, BLEPHAROSPASM AUSTRALIA, <a href="https://www.beb.org.au/faq/">https://www.beb.org.au/faq/</a>>.
- Austroads 2022, Assessing Fitness to Drive: Changes/Updates for Medical Assessment, Australian Government - Department of Transport and Roads, viewed 05/09/2023, <a href="https://austroads.com.au/drivers-and-vehicles/assessing-fitness-to-drive/summary-of-changes">https://austroads.com.au/drivers-and-vehicles/assessing-fitness-to-drive/summary-of-changes</a>.
- 17. Austroads 2023, Assessing Fitness to Drive: Vision and Eye Disorders, <a href="https://austroads.com.au/publications/assessing-fitness-to-drive/ap-g56/vision-and-eye-disorders">https://austroads.com.au/publications/assessing-fitness-to-drive/ap-g56/vision-and-eye-disorders</a>.
- 18. Brodsky, MC 2016, 'The Swollen Optic Disc in Children', in MC Brodsky (ed), *Pediatric Neuro-Ophthalmology*, Springer New York, New York, NY, pp. 121-198.
- 19. Center of Eye Health 2023, *Chair Side Reference: Screening Ocular Toxicity of Selected Drugs*, <a href="https://www.centreforeyehealth.com.au/wp-content/uploads/2020/06/chairside-reference">https://www.centreforeyehealth.com.au/wp-content/uploads/2020/06/chairside-reference</a> Ocular-toxicity-of-selected-drugs final-.pdf>.
- 20. Central Adelaide Local Health Network (CALHN) 2022, *OUTPATIENT SERVICE DESCRIPTION & TRIAGE GUIDELINES: OPHTHALMOLOGY*, SA Health, <a href="https://www.sahealth.sa.gov.au/wps/wcm/connect/a84cc304-88ed-4343-a0e7-4a628a6aa17b/CALHN+Ophthalmology+service+information+triage+referral+flyer+V2+2018129.pdf?MOD=AJPERES&CACHEID=ROOTWORKSPACE-a84cc304-88ed-4343-a0e7-4a628a6aa17b-nwLJN9P>.
- 21. Color Blindness Test 2023, Color Blind Test, <a href="https://www.colorblindnesstest.org/">https://www.colorblindnesstest.org/</a>.
- 22. Cronau, H, Kankanala, RR & Mauger, T 2010, 'Diagnosis and management of red eye in primary care', *Am Fam Physician*, vol. 81, no. 2, Jan 15, pp. 137-144.
- 23. DR HOLLY CRONAU, DRRK, AND DR THOMAS MAUGER, 2010, *Diagnosis and Management of Red Eye in Primary Care*, American Family Physician, <a href="https://www.aafp.org/pubs/afp/issues/2010/0115/p137.html">https://www.aafp.org/pubs/afp/issues/2010/0115/p137.html</a>.
- 24. Good Vision for Life 2023, *Vision Problems*, <a href="https://goodvisionforlife.com.au/vision-problems">https://goodvisionforlife.com.au/vision-problems</a>, <a href="https://goodvisionforlife.com.au/vision-problems">https://goodvisionforlife.com.au/vision-problems</a>,
- 25. Health Direct 2023, *Entropion and ectropion repair*, viewed March, <a href="https://www.healthdirect.gov.au/surgery/entropion-and-ectropion-repair">https://www.healthdirect.gov.au/surgery/entropion-and-ectropion-repair</a>>.
- 26. Health Direct 2023, *Bell's Palsy*, viewed March, <a href="https://www.healthdirect.gov.au/bells-palsy">https://www.healthdirect.gov.au/bells-palsy</a>.
- 27. Health Direct 2023, *Blepharoplasty*, viewed March, <a href="https://www.healthdirect.gov.au/surgery/blepharoplasty">https://www.healthdirect.gov.au/surgery/blepharoplasty</a>.
- 28. HealthPathways SA 2023, *Ophthalmology Landing Page*, <a href="https://southaustralia.communityhealthpathways.org/22525.htm">https://southaustralia.communityhealthpathways.org/22525.htm</a>.



- 29. Journal, TBM 2023, Chalazion, <a href="https://www.bmj.com/content/341/bmj.c4044">https://www.bmj.com/content/341/bmj.c4044</a>.
- 30. Lu, S, Lee, G & Gole, G 2020, 'Acute red eye in children: A practical approach', *Australian Journal for General Practitioners*, vol. 49, 11/24, pp. 815-822.
- 31. Macular Disease Foundation Australia 2023, 'What is Diabetic Retinopathy'.
- 32. National Center for Biotechnology Information 2014, 'How to test for the red reflex in a child', *Community Eye Health*, vol. 27, no. 86, p. 36.
- 33. National Center for Biotechnology Information 2023, *Congenital Ptosis*, <a href="https://www.ncbi.nlm.nih.gov/books/NBK568688/">https://www.ncbi.nlm.nih.gov/books/NBK568688/</a>>.
- 34. National Center for Biotechnology Information 2023, *Paediatric Cataract*, <a href="https://www.ncbi.nlm.nih.gov/books/NBK572080/">https://www.ncbi.nlm.nih.gov/books/NBK572080/</a>>.
- 35. National Center for Biotechnology Information 2023, *Hordeolum*, <a href="https://www.ncbi.nlm.nih.gov/books/NBK441985/">https://www.ncbi.nlm.nih.gov/books/NBK441985/</a>>.
- 36. New South Wales (NSW) Health 2023, Eye Emergency Manual: An Illustrated Guide, Second Edition, <a href="https://aci.health.nsw.gov.au/networks/ophthalmology/eye-emergency-manual">https://aci.health.nsw.gov.au/networks/ophthalmology/eye-emergency-manual</a>>.
- 37. Northern Adelaide Local Health Network (NALHN) 2022, NALHN Outpatient Service Information, Triage & Referral Guidelines: OPHTHALMOLOGY, SA Health, <a href="https://www.sahealth.sa.gov.au/wps/wcm/connect/03bd068049004dcabc0bff0e3d7ae4ad/">https://www.sahealth.sa.gov.au/wps/wcm/connect/03bd068049004dcabc0bff0e3d7ae4ad/</a> Ophthalmology+Referral+Guidelines+1+May+2019.pdf?MOD=AJPERES&CACHEID=ROOT WORKSPACE-03bd068049004dcabc0bff0e3d7ae4ad-n5hxVbN>.
- 38. Optometry Australia 2023, *Good Vision for Life: Vision Problems*, viewed May, <a href="https://goodvisionforlife.com.au/vision-problems/">https://goodvisionforlife.com.au/vision-problems/</a>>.
- 39. Patient Info 2023, Ptosis and Lid Lag, <a href="https://patient.info/doctor/ptosis-and-lid-lag">https://patient.info/doctor/ptosis-and-lid-lag</a>.
- 40. Patient Info 2023, Conditions affecting the External Eye, <a href="https://patient.info/doctor/conditions-affecting-the-external-eye">https://patient.info/doctor/conditions-affecting-the-external-eye</a>.
- 41. Penix, K, Swanson, MW & DeCarlo, DK 2015, 'Nystagmus in pediatric patients: interventions and patient-focused perspectives', *Clin Ophthalmol*, vol. 9, pp. 1527-1536.
- 42. Queensland Health 2022, *Clinical Prioritisation Criteria Ophthalmology Intraocular Melanoma*, Queensland Health, viewed 14/06/2022, <a href="https://cpc.health.qld.gov.au/Condition/148/intraocular-melanoma">https://cpc.health.qld.gov.au/Condition/148/intraocular-melanoma</a>>.
- 43. Queensland Health 2022, *Clinical Prioritisation Criteria Ophthalmology Reduced visual acuity (paediatric)*, Queensland Health, viewed 14/06/2022, <a href="https://cpc.health.qld.gov.au/Condition/360/reduced-visual-acuity">https://cpc.health.qld.gov.au/Condition/360/reduced-visual-acuity</a>.
- 44. Queensland Health 2022, *Clinical Prioritisation Criteria Ophthalmology Retinal vein occlusion*, Queensland Health, <a href="https://cpc.health.qld.gov.au/Condition/136/retinal-vein-occlusion">https://cpc.health.qld.gov.au/Condition/136/retinal-vein-occlusion</a>>.
- Queensland Health 2022, Clinical Prioritisation Criteria Ophthalmology Epiphora: watery eyes (paediatric), Queensland Health, viewed 14/06/2022, <a href="https://cpc.health.qld.gov.au/Condition/156/paediatric-epiphora-watery-eyesblocked-tear-d">https://cpc.health.qld.gov.au/Condition/156/paediatric-epiphora-watery-eyesblocked-tear-d</a>.
- 46. Queensland Health 2022, *Clinical Prioritisation Criteria Ophthalmology Epiretinal membrane*, Queensland Health, viewed 14/06/2022,



- <a href="https://cpc.health.qld.gov.au/Condition/146/epiretinal-membrane">https://cpc.health.qld.gov.au/Condition/146/epiretinal-membrane</a>.
- 47. Queensland Health 2022, *Clinical Prioritisation Criteria Ophthalmology Chalazion/meibomian cyst (paediatric)*, Queensland Health, viewed 14/06/2022, <a href="https://cpc.health.qld.gov.au/Condition/178/chalazionmeibomian-cyst">https://cpc.health.qld.gov.au/Condition/178/chalazionmeibomian-cyst</a>.
- 48. Queensland Health 2022, *Clinical Prioritisation Criteria Ophthalmology Age related macular degeneration*, Queensland Health, viewed 14/06/2022, <a href="https://cpc.health.gld.gov.au/Condition/138/age-related-macular-degeneration">https://cpc.health.gld.gov.au/Condition/138/age-related-macular-degeneration</a>>.
- 49. Queensland Health 2022, *Clinical Prioritisation Criteria Ophthalmology Nystagmus (paediatric)*, Queensland Health, <a href="https://cpc.health.qld.gov.au/Condition/159/paediatric-nystagmus">https://cpc.health.qld.gov.au/Condition/159/paediatric-nystagmus</a>>.
- 50. Queensland Health 2022, *Clinical Prioritisation Criteria Ophthalmology Ptosis* (*adult*), Queensland Health, viewed 14/06/2022, <a href="https://cpc.health.gld.gov.au/Condition/149/adult-ptosis">https://cpc.health.gld.gov.au/Condition/149/adult-ptosis</a>>.
- 51. Queensland Health 2022, *Clinical Prioritisation Criteria Ophthalmology Leukocoria* (*paediatric*), Queensland Health, viewed 14/06/2022, <a href="https://cpc.health.qld.gov.au/Condition/157/paediatric-leukocoria">https://cpc.health.qld.gov.au/Condition/157/paediatric-leukocoria</a>>.
- 52. Queensland Health 2022, *Clinical Prioritisation Criteria Ophthalmology Allergic eye disease*, Queensland Health, viewed 14/06/2022, <a href="https://cpc.health.qld.gov.au/Condition/144/allergic-eye-disease">https://cpc.health.qld.gov.au/Condition/144/allergic-eye-disease</a>>.
- 53. Queensland Health 2022, *Clinical Prioritisation Criteria Ophthalmology Epiphora:* watery eyes (adult), Queensland Health, viewed 14/06/2022, <a href="https://cpc.health.qld.gov.au/Condition/151/adult-epiphora-watery-eyes">https://cpc.health.qld.gov.au/Condition/151/adult-epiphora-watery-eyes</a>.
- 54. Queensland Health 2022, *Clinical Prioritisation Criteria Ophthalmology Elevated optic nerve head (paediatric)*, Queensland Health, viewed 14/06/2022, <a href="https://cpc.health.gld.gov.au/Condition/361/elevated-optic-nerve-head">https://cpc.health.gld.gov.au/Condition/361/elevated-optic-nerve-head</a>.
- 55. Queensland Health 2022, *Clinical Prioritisation Criteria Ophthalmology Diabetic neuropathy*, Queensland Health, viewed 14/06/2022, <a href="https://cpc.health.qld.gov.au/Condition/134/diabetic-retinopathy">https://cpc.health.qld.gov.au/Condition/134/diabetic-retinopathy</a>.
- 56. Queensland Health 2022, *Clinical Prioritisation Criteria Ophthalmology Ectropian*, Queensland Health, viewed 14/06/2022, <a href="https://cpc.health.qld.gov.au/Condition/162/ectropion">https://cpc.health.qld.gov.au/Condition/162/ectropion</a>>.
- 57. Queensland Health 2022, *Clinical Prioritisation Criteria Ophthalmology Cataracts*, Queensland Health, viewed 14/06/2022, <a href="https://cpc.health.qld.gov.au/Condition/132/cataracts">https://cpc.health.qld.gov.au/Condition/132/cataracts</a>>.
- 58. Queensland Health 2022, *Clinical Prioritisation Criteria Ophthalmology Chalazion/meibomian cyst (adult)*, Queensland Health, viewed 14/06/2022, <a href="https://cpc.health.qld.gov.au/Condition/153/chalazionmeibomian-cyst">https://cpc.health.qld.gov.au/Condition/153/chalazionmeibomian-cyst</a>.
- 59. Queensland Health 2022, *Clinical Prioritisation Criteria Ophthalmology Entropian*, Queensland Health, viewed 14/06/2022, <a href="https://cpc.health.qld.gov.au/Condition/143/entropion">https://cpc.health.qld.gov.au/Condition/143/entropion</a>>.
- 60. Queensland Health 2022, *Clinical Prioritisation Criteria Ophthalmology Retinal artery occlusion*, Queensland Health, viewed 14/06/2022, <a href="https://cpc.health.qld.gov.au/Condition/137/retinal-artery-occlusion">https://cpc.health.qld.gov.au/Condition/137/retinal-artery-occlusion</a>.
- 61. Queensland Health 2022, Clinical Prioritisation Criteria Ophthalmology Strabismus:

#### **Evidence Statement**



**squint (paediatric)**, Queensland Health, viewed 14/06/2022, <a href="https://cpc.health.qld.gov.au/Condition/155/paediatric-strabismus-squint">https://cpc.health.qld.gov.au/Condition/155/paediatric-strabismus-squint</a>.

- 62. Queensland Health 2022, *Clinical Prioritisation Criteria Ophthalmology Macular Hole*, Queensland Health, viewed 14/06/2022, <a href="https://cpc.health.qld.gov.au/Condition/147/macular-hole">https://cpc.health.qld.gov.au/Condition/147/macular-hole</a>>.
- 63. Queensland Health 2022, *Clinical Prioritisation Criteria Ophthalmology Lid lesions*, Queensland Health, <a href="https://cpc.health.qld.gov.au/Condition/145/lid-lesions">https://cpc.health.qld.gov.au/Condition/145/lid-lesions</a>>.
- 64. Queensland Health 2022, *Clinical Prioritisation Criteria Ophthalmology Strabismus:* squint (adult), Queensland Health, viewed 14/06/2022, <a href="https://cpc.health.qld.gov.au/Condition/150/adult-strabismus-squint">https://cpc.health.qld.gov.au/Condition/150/adult-strabismus-squint</a>.
- 65. Queensland Health 2022, *Clinical Prioritisation Criteria Ophthalmology Congenital glaucoma (paediatric)*, Queensland Health, viewed 14/06/2022, <a href="https://cpc.health.qld.gov.au/Condition/160/paediatric-congenital-glaucoma">https://cpc.health.qld.gov.au/Condition/160/paediatric-congenital-glaucoma</a>>.
- 66. Queensland Health 2022, *Clinical Prioritisation Criteria Ophthalmology Anisocoria (unequal pupil size)*, Queensland Health, viewed 14/06/2022, <a href="https://cpc.health.qld.gov.au/Condition/158/paediatric-anisocoria-unequal-pupil-size">https://cpc.health.qld.gov.au/Condition/158/paediatric-anisocoria-unequal-pupil-size</a>.
- 67. Queensland Health 2022, *Clinical Prioritisation Criteria Ophthalmology Keratoconus*, Queensland Health, viewed 14/06/2022, <a href="https://cpc.health.qld.gov.au/Condition/141/keratoconus">https://cpc.health.qld.gov.au/Condition/141/keratoconus</a>>.
- 68. Queensland Health 2022, *Clinical Prioritisation Criteria Ophthalmology Posterior capsular opacity (adult)*, Queensland Health, viewed 14/06/2022, <a href="https://cpc.health.gld.gov.au/Condition/139/posterior-capsular-opacity">https://cpc.health.gld.gov.au/Condition/139/posterior-capsular-opacity</a>.
- 69. Queensland Health 2022, *Clinical Prioritisation Criteria Ophthalmology Glaucoma*, Queensland Health, <a href="https://cpc.health.qld.gov.au/Condition/133/glaucoma">https://cpc.health.qld.gov.au/Condition/133/glaucoma</a>>.
- 70. Queensland Health 2022, *Clinical Prioritisation Criteria Ophthalmology Pterygium* (*adult*), Queensland Health, viewed 14/06/2022, <a href="https://cpc.health.qld.gov.au/Condition/135/pterygium">https://cpc.health.qld.gov.au/Condition/135/pterygium</a>.
- 71. Queensland Health 2022, *Clinical Prioritisation Criteria Ophthalmology Endothelial dystrophy (Fuch's disease)*, Queensland Health, viewed 14/06/2022, <a href="https://cpc.health.qld.gov.au/Condition/140/fuchs-endothelial-dystrophy">https://cpc.health.qld.gov.au/Condition/140/fuchs-endothelial-dystrophy</a>.
- 72. Queensland Health 2022, *Clinical Prioritisation Criteria Ophthalmology Ptosis* (*paediatric*), Queensland Health, viewed 14/06/2022, <a href="https://cpc.health.qld.gov.au/Condition/154/paediatric-ptosis">https://cpc.health.qld.gov.au/Condition/154/paediatric-ptosis</a>.
- 73. Review of Optometry: Leadership in Clinical Care 2023, *The OD's Guide to Ptosis Workup*, viewed March, <a href="https://www.reviewofoptometry.com/article/the-ods-guide-to-ptosis-workup">https://www.reviewofoptometry.com/article/the-ods-guide-to-ptosis-workup</a>>.
- 74. Royal Australian and New Zealand College of Ophthalmologists 2023, 'Referral Guidelines for Glaucoma'.
- 75. Royal Australian and New Zealand College of Ophthalmologists 2023, *Referral Pathway for AMD Management*, <a href="https://ranzco.edu/home/health-professionals/referral-pathway-for-amd-management/">https://ranzco.edu/home/health-professionals/referral-pathway-for-amd-management/</a>.
- 76. Royal Australian and New Zealand College of Ophthalmology 2023, *Hydroxychloroquine Retinopathy*, <a href="https://ranzco.edu/wp-content/uploads/2021/04/RANZCO-Guidelines-for-screening-for-HCQ-Retinopathy.pdf">https://ranzco.edu/wp-content/uploads/2021/04/RANZCO-Guidelines-for-screening-for-HCQ-Retinopathy.pdf</a>.

#### **OFFICIAL**

# Ophthalmology CPC 2023



- 77. Royal Australian College of General Practitioners 2015, 'Paediatric surgery for the busy GP Getting the referral right', *Australian Journal for General Practitioners*, vol. 44, 11/24, pp. 890-894.
- 78. Royal Australian College of General Practitioners 2022, Summer Planning Toolkit Module 2: Caring for Vulnerable
- 79. *Populations*, RACGP, <a href="https://www.racgp.org.au/running-a-practice/practice-resources/practice-tools/summer-planning-toolkit/summer-planning-toolkit-modules/module-2/caring-for-vulnerable-populations">https://www.racgp.org.au/running-a-practice/practice-resources/practice-tools/summer-planning-toolkit/summer-planning-toolkit-modules/module-2/caring-for-vulnerable-populations>.
- 80. Royal Australian College of General Practitioners 2023, *Eye Injuries*, <a href="https://www1.racgp.org.au/ajgp/2022/july/eye-injuries">https://www1.racgp.org.au/ajgp/2022/july/eye-injuries</a>>.
- 81. Royal Australian College of General Practitioners 2023, *Acute Red Eye in Children: A Practical Approach*, <a href="https://www1.racgp.org.au/ajgp/2020/december/acute-red-eye-in-children">https://www1.racgp.org.au/ajgp/2020/december/acute-red-eye-in-children</a>.
- 82. Royal Children's Hospital Melbourne 2023, *Eye Examination*, <a href="https://www.rch.org.au/clinicalguide/guideline">https://www.rch.org.au/clinicalguide/guideline</a> index/Eye Examination/>.
- 83. Royal Children's Hospital Melbourne 2023, *Visual Acuity Home Testing*, <a href="https://www.rch.org.au/uploadedFiles/Main/Content/ophthal/1%20Home-Visual%20Acuity%20Test\_RCH.pdf">https://www.rch.org.au/uploadedFiles/Main/Content/ophthal/1%20Home-Visual%20Acuity%20Test\_RCH.pdf</a>.
- 84. Royal Children's Hospital Melbourne 2023, *Ptosis Drooping Eyelid*, <a href="https://www.rch.org.au/kidsinfo/fact\_sheets/Ptosis\_drooping\_eyelid/">https://www.rch.org.au/kidsinfo/fact\_sheets/Ptosis\_drooping\_eyelid/>.
- 85. Royal Children's Hospital Melbourne 2023, *Clinical Guideline: Periorbital/Orbital Cellulitis*, <a href="https://www.rch.org.au/clinicalguide/guideline\_index/Periorbital\_and\_orbital\_cellulitis/">https://www.rch.org.au/clinicalguide/guideline\_index/Periorbital\_and\_orbital\_cellulitis/</a>.
- 86. Royal Children's Hospital Melbourne 2023, *Trauma Service: Acute Eye Injury*, <a href="https://www.rch.org.au/clinicalguide/guideline\_index/Acute\_eye\_injury/">https://www.rch.org.au/clinicalguide/guideline\_index/Acute\_eye\_injury/</a>.
- 87. Royal Children's Hospital Melbourne 2023, *Glaucoma*, <a href="https://www.rch.org.au/ophthal/patient\_information/Glaucoma/">https://www.rch.org.au/ophthal/patient\_information/Glaucoma/</a>>.
- 88. Royal Children's Hospital Melbourne 2023, *Visual Acuity Instructions and Results*, <a href="https://www.rch.org.au/uploadedFiles/Main/Content/ophthal/3%20RCH%20Home%20Visual%20Acutiy%20Instruction%20and%20Recording%20Sheet\_2020.pdf">https://www.rch.org.au/uploadedFiles/Main/Content/ophthal/3%20RCH%20Home%20Visual%20Acutiy%20Instruction%20and%20Recording%20Sheet\_2020.pdf</a>.
- 89. Royal Children's Hospital Melbourne 2023, *Visual Acuity Home Matching*, <a href="https://www.rch.org.au/uploadedFiles/Main/Content/ophthal/2%20HOTV%20Matching%20card%20-%20home%20testing.pdf">https://www.rch.org.au/uploadedFiles/Main/Content/ophthal/2%20HOTV%20Matching%20card%20-%20home%20testing.pdf</a>.
- 90. Royal Children's Hospital Melbourne 2023, *Acute Red Eye*, <a href="https://www.rch.org.au/clinicalguide/guideline\_index/Acute\_red\_eye/">https://www.rch.org.au/clinicalguide/guideline\_index/Acute\_red\_eye/</a>>.
- 91. Royal Perth Hospital 2023, *Eye Trauma Guidelines*, <a href="https://pch.health.wa.gov.au/Forhealth-professionals/Emergency-Department-Guidelines/Eye-trauma">https://pch.health.wa.gov.au/Forhealth-professionals/Emergency-Department-Guidelines/Eye-trauma</a>.
- 92. Royal Victorian Eye and Ear Hospital 2023, *Primary Care Referral Guidelines Ophthalmology*, viewed May, <a href="https://eyeandear.org.au/health-professionals/forgps/referrals/">https://eyeandear.org.au/health-professionals/forgps/referrals/</a>.
- 93. SA Health *HealthPathways SA: Ophthalmology Guidelines*, viewed May, <a href="https://southaustralia.communityhealthpathways.org/22525.htm">https://southaustralia.communityhealthpathways.org/22525.htm</a>.
- 94. SA Health 2023, *HealthPathways SA: Eye Examination in Adults*, <a href="https://southaustralia.communityhealthpathways.org/26417.htm">https://southaustralia.communityhealthpathways.org/26417.htm</a>>.



- 95. Salvin, JH 2007, 'Systematic approach to pediatric ocular trauma', *Curr Opin Ophthalmol*, vol. 18, no. 5, Sep, pp. 366-372.
- 96. Scully, ND, Chu, L, Siriwardena, D, Wormald, R & Kotecha, A 2009, 'The quality of optometrists' referral letters for glaucoma', *Ophthalmic Physiol Opt*, vol. 29, no. 1, Jan, pp. 26-31.
- 97. Self, JE, Dunn, MJ, Erichsen, JT, Gottlob, I, Griffiths, HJ, Harris, C, . . . Whittle, JP 2020, 'Management of nystagmus in children: a review of the literature and current practice in UK specialist services', *Eye (Lond)*, vol. 34, no. 9, Sep, pp. 1515-1534.
- 98. Southern Adelaide Local Health Network (SALHN) 2022, *OUTPATIENT SERVICE DESCRIPTION & TRIAGE GUIDELINES: OPHTHALMOLOGY*, SA Health, <a href="https://www.sahealth.sa.gov.au/wps/wcm/connect/f58bae0046bc7cee829e822195233e2a/Outpatient+Service+Description+and+Triage+Guidelines+Ophthalmology+SALHN.pdf?MOD=AJPERES&CACHEID=ROOTWORKSPACE-f58bae0046bc7cee829e822195233e2a-nJltKjF>.
- 99. Stanford Medicine 2023, *Introduction to Pupillary Responses*, <a href="https://stanfordmedicine25.stanford.edu/the25/pupillary.html">https://stanfordmedicine25.stanford.edu/the25/pupillary.html</a>>.
- 100. Strabismus, AAfPOa 2023, *Nasolacrimal Duct Obstruction*, <a href="https://aapos.org/browse/glossary/entry?GlossaryKey=755ae23c-7146-42ff-8b55-4f17c7a03cc8">https://aapos.org/browse/glossary/entry?GlossaryKey=755ae23c-7146-42ff-8b55-4f17c7a03cc8</a>.
- 101. Susan, JL, Naveen, KY & Elizabeth, LI 2009, 'Development of Visual Acuity and Contrast Sensitivity in Children', *Journal of Optometry*, vol. 2, no. 1, pp. 19-26.
- 102. The Royal Victorian Eye and Ear Hospital 2023, *Blepharitis*, <a href="https://eyeandear.org.au/patients-visitors/fact-sheets/blepharitis/">https://eyeandear.org.au/patients-visitors/fact-sheets/blepharitis/>.
- 103. Therapeutic Guidelines 2023, *Keratitis*, <a href="https://tgldcdp.tg.org.au/viewTopic?etgAccess=true&guidelinePage=Antibiotic&topicfile=keratitis">https://tgldcdp.tg.org.au/viewTopic?etgAccess=true&guidelinePage=Antibiotic&topicfile=keratitis>.
- 104. Therapeutic Guidelines 2023, *Diabetic Retinopathy*, <a href="https://tgldcdp.tg.org.au/viewTopic?etgAccess=true&guidelinePage=Diabetes&topicfile=diabetic-retinopathy">https://tgldcdp.tg.org.au/viewTopic?etgAccess=true&guidelinePage=Diabetes&topicfile=diabetic-retinopathy</a>.
- 105. Therapeutic Guidelines 2023, *Blepharitis*, <a href="https://tgldcdp.tg.org.au/viewTopic?etgAccess=true&guidelinePage=Antibiotic&topicfile=blepharitis">https://tgldcdp.tg.org.au/viewTopic?etgAccess=true&guidelinePage=Antibiotic&topicfile=blepharitis</a>.
- 106. Therapeutic Guidelines 2023, *Dacryocystitis*, <a href="https://tgldcdp.tg.org.au/viewTopic?etgAccess=true&guidelinePage=Antibiotic&topicfile=dacryocystitis&guidelinename=Antibiotic&sectionId=tocd1e47#tocd1e47">https://tgldcdp.tg.org.au/viewTopic?etgAccess=true&guidelinePage=Antibiotic&topicfile=dacryocystitis&guidelinename=Antibiotic&sectionId=tocd1e47#tocd1e47</a>.
- 107. Therapeutic Guidelines 2023, *Antibiotic: Periorbital (preseptal) and Orbital (postseptal) Cellulitis*, viewed March, <a href="https://tgldcdp.tg.org.au/viewTopic?etgAccess=true&guidelinePage=Antibiotic&topicfile=periorbital-orbital-cellulitis">https://tgldcdp.tg.org.au/viewTopic?etgAccess=true&guidelinePage=Antibiotic&topicfile=periorbital-orbital-cellulitis>.
- 108. Therapeutic Guidelines 2023, *Allergic Conjuntivitis Guidelines*, <a href="https://tgldcdp.tg.org.au/viewTopic?etgAccess=true&guidelinePage=Respiratory&topicfile=allergic-rhinitis&guidelinename=Respiratory&sectionId=toc\_d1e729#toc\_d1e729>.
- 109. Therapeutic Guidelines 2023, *Allergic Conjunctivitis*, <a href="https://tgldcdp.tg.org.au/viewTopic?etgAccess=true&guidelinePage=Respiratory&topicfile="https://tgldcdp.tg.org.au/viewTopic?etgAccess=true&guidelinePage=Respiratory&topicfile="https://tgldcdp.tg.org.au/viewTopic?etgAccess=true&guidelinePage=Respiratory&topicfile="https://tgldcdp.tg.org.au/viewTopic?etgAccess=true&guidelinePage=Respiratory&topicfile="https://tgldcdp.tg.org.au/viewTopic?etgAccess=true&guidelinePage=Respiratory&topicfile="https://tgldcdp.tg.org.au/viewTopic?etgAccess=true&guidelinePage=Respiratory&topicfile="https://tgldcdp.tg.org.au/viewTopic?etgAccess=true&guidelinePage=Respiratory&topicfile="https://tgldcdp.tg.org.au/viewTopic?etgAccess=true&guidelinePage=Respiratory&topicfile="https://tgldcdp.tg.org.au/viewTopic?etgAccess=true&guidelinePage=Respiratory&topic.etgAccess=true&guidelinePage=Respiratory&topic.etgAccess=true

#### **OFFICIAL**

# Ophthalmology CPC 2023



- allergic-rhinitis&guidelinename=Respiratory&sectionId=toc\_d1e729#toc\_d1e729>.
- 110. Vision Aware 2023, *Age-Related Macular Degeneration*, <a href="https://visionaware.org/your-eye-condition/age-related-macular-degeneration-amd/">https://visionaware.org/your-eye-condition/age-related-macular-degeneration-amd/</a>>.
- 111. Vision Eye Institute 2023, *Cataracts in Children*, <a href="https://visioneyeinstitute.com.au/eyematters/cataracts-and-children/#:~:text=Congenital%20cataracts%20can%20also%20occur,cataracts%20after%20birth%20(acquired)>.
- 112. Western Australia Child and Adolescent Health Service 2023, *Red Reflex Procedure*, <a href="https://cahs.health.wa.gov.au/~/media/HSPs/CAHS/Documents/Community-Health/CHM/Red-reflex-test.pdf?thn=0">https://cahs.health.wa.gov.au/~/media/HSPs/CAHS/Documents/Community-Health/CHM/Red-reflex-test.pdf?thn=0>.
- 113. Western Australia Child and Adolescent Health Service 2023, *Procedure: Distance vision Snellen*, <a href="https://cahs.health.wa.gov.au/~/media/HSPs/CAHS/Documents/Community-Health/CHM/Distance-vision-testing-Snellen.pdf?thn=0">https://cahs.health.wa.gov.au/~/media/HSPs/CAHS/Documents/Community-Health/CHM/Distance-vision-testing-Snellen.pdf?thn=0>.
- 114. Western Australia Child and Adolescent Health Service 2023, Procedure: Distant Vision Testing (Lea Symbols Chart), <a href="https://cahs.health.wa.gov.au/~/media/HSPs/CAHS/Documents/Community-Health/CHM/Distance-vision-testing-Lea-Symbols-Chart.pdf?thn=0">https://cahs.health.wa.gov.au/~/media/HSPs/CAHS/Documents/Community-Health/CHM/Distance-vision-testing-Lea-Symbols-Chart.pdf?thn=0>.</a>
- 115. Western Australia Child and Adolescent Health Service 2023, *Procedure: Cover Test*, <a href="https://cahs.health.wa.gov.au/~/media/HSPs/CAHS/Documents/Community-Health/CHM/Cover-test.pdf?thn=0">https://cahs.health.wa.gov.au/~/media/HSPs/CAHS/Documents/Community-Health/CHM/Cover-test.pdf?thn=0</a>.
- 116. Western Australia Child and Adolescent Health Service 2023, *Procedure: Corneal Light Reflex*, <a href="https://cahs.health.wa.gov.au/~/media/HSPs/CAHS/Documents/Community-Health/CHM/Corneal-light-reflex-test.pdf?thn=0">https://cahs.health.wa.gov.au/~/media/HSPs/CAHS/Documents/Community-Health/CHM/Corneal-light-reflex-test.pdf?thn=0>.
- 117. Women's and Children's Health Network (WCHN) 2022, Paediatric Ophthalmology Keratoconus, SA Health, <a href="https://cdn.wchn.sa.gov.au/downloads/WCH/professionals/referral-guidelines/Ophthalmology-Keratoconus-Referral-Guidelines.pdf">https://cdn.wchn.sa.gov.au/downloads/WCH/professionals/referral-guidelines.pdf</a>.
- 118. Women's and Children's Health Network (WCHN) 2022, *Paediatric Ophthalmology Chalazion or Stye Guide for Referrers*, SA Health, <a href="https://cdn.wchn.sa.gov.au/downloads/WCH/professionals/referral-guidelines/Ophthalmology-Chalazion-Stye-Referral-Guidelines.pdf">https://cdn.wchn.sa.gov.au/downloads/WCH/professionals/referral-guidelines/Ophthalmology-Chalazion-Stye-Referral-Guidelines.pdf</a>.
- 119. Women's and Children's Health Network (WCHN) 2022, Paediatric Ophthalmology Blocked Tear Ducts Information for Referrers, SA Health, <a href="https://cdn.wchn.sa.gov.au/downloads/WCH/professionals/referral-guidelines/Ophthalmology-Blocked-Tear-Ducts-Referral-Guidelines.pdfPaediatric">https://cdn.wchn.sa.gov.au/downloads/WCH/professionals/referral-guidelines/Ophthalmology-Blocked-Tear-Ducts-Referral-Guidelines.pdfPaediatric</a>.
- 120. Women's and Children's Health Network (WCHN) 2022, *Paediatric Ophthalmology: Referral guidelines*, SA Health, <a href="https://cdn.wchn.sa.gov.au/downloads/WCH/professionals/referral-guidelines/Ophthalmology-Triage-And-Referral-Guidelines.pdf">https://cdn.wchn.sa.gov.au/downloads/WCH/professionals/referral-guidelines.pdf</a>.
- 121. Women's and Children's Health Network (WCHN) 2023, *Ophthalmology Fact Sheets*, <a href="https://www.wch.sa.gov.au/patients-visitors/children/surgical-care/ophthalmology">https://www.wch.sa.gov.au/patients-visitors/children/surgical-care/ophthalmology</a>.