

Key resources currently available in the published literature are as below.

1. World Health Organization. Blindness and vision impairment [Internet]. Geneva: World Health Organization; 2026 Feb 10 [cited 2026 Aug 11]. Available from: [WHO Blindness and vision impairment fact sheet](#)
2. International Agency for the Prevention of Blindness. Vision Atlas [Internet]. London: International Agency for the Prevention of Blindness; [cited 2026 Aug 11]. Available from: [IAPB Vision Atlas](#)
3. Burton MJ, Ramke J, Marques AP, Bourne RRA, Congdon N, Jones I, et al. The Lancet Global Health Commission on Global Eye Health: vision beyond 2020. *Lancet Glob Health*. 2021;9(4):e489-e551. doi:10.1016/S2214-109X(20)30488-5.
4. Eckert KA, Lansingh VC, Carter MJ, Frick KD. Update of a simple model to calculate the annual global productivity loss due to blindness and moderate and severe vision impairment. *Ophthalmic Epidemiol*. 2023;30(2):142-150. doi:10.1080/09286586.2022.2072899.
5. Resnikoff S, Block SS, Chai S, Gammoh Y, Hendicott P, Stern J, et al. The global eye care workforce: 2023 estimates across ophthalmologists, optometrists, and allied personnel. *Am J Ophthalmol Int*. 2026;3(2):100260. doi:10.1016/j.ajoint.2026.100260.
6. World Health Organization. World report on vision [Internet]. Geneva: World Health Organization; 2019 [cited 2026 Aug 11]. 180 p. ISBN: 978-92-4-151657-0. Available from: [WHO World report on vision](#)
7. World Health Organization. Eye care situation analysis tool (ECSAT) [Internet]. Geneva: World Health Organization; 2022 [cited 2026 Aug 11]. 126 p. ISBN: 978-92-4-004855-3. Available from: [WHO Eye Care Situation Analysis Tool \(ECSAT\)](#)
8. McCormick I, Ouchtar Y, Macleod D, Harte A, Cicinelli MV, Sedighi T, et al.; eCSC Study Group. Effective cataract surgical coverage in adults aged 50 years and older: empirical estimates from population-based surveys in 68 countries and modelled estimates for 2000–30. *Lancet Glob Health*. 2026;14(3):e367-e377. doi:10.1016/S2214-109X(25)00435-8.