

No.	Review question
1	What is the accuracy of risk tools for identifying people in the community who are at increased risk of developing chronic open angle glaucoma?
2	What is the accuracy of risk tools for identifying people with chronic open-angle glaucoma who are at an increased risk of vision loss?
3	What is the accuracy of tests for identifying closed or occludable anterior chamber angle?
4	What is the accuracy of tests for measuring IOP and monitoring changes in IOP, including repeat measures?
5	What is the accuracy of structural tests for identifying and monitoring the progression of glaucoma damage (damage of optic nerve head and macular and retinal nerve fibre layer)?
6	What are the optimum intervals for monitoring people with ocular hypertension, suspected chronic open angle glaucoma or both?
7	What are the optimum intervals for monitoring people with chronic open angle glaucoma?
8	Which are the most clinically, cost-effective and least harmful pharmacological treatments for people with OHT, suspected chronic open-angle glaucoma and confirmed chronic open-angle glaucoma?
9	What is the clinical and cost-effectiveness of performing different tests or combinations of tests (including repeat measures of individual tests) for identifying people who require onward referral from the first contact with primary care to a confirmed diagnosis?