Authors' objectives
This is the protocol for a review and there is no abstract. The objectives are as follows:
To assess and compare the accuracy of tests, alone or in combination, for screening for strabismus in children aged one to six years, in a community setting by lay screeners or primary care professionals. Other objectives will be to investigate sources of heterogeneity of diagnostic accuracy, including: age; setting; type of professionals performing the test; study design; study size (< 100 vs. ≥ 100 participants, which may reflect the adoption of different sampling strategies); variation in the way a test is carried out; type of strabismus (convergent vs. divergent, horizontal/vertical); severity of strabismus (amount of misalignment, constant/intermittent/latent);

Bibliographic details
Tailor Vijay, Balduzzi Sara, Hull Sarah, Rahi Jugnoo, Schmucker Christine, Virgili Gianni, Dahlmann-Noor Annegret. Tests for detecting strabismus in children age 1 to 6 years in the community. Cochrane Database of Systematic Reviews: Reviews 2014; Issue 7

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