Supplementary material BMJ Open

Appendix 1

Hoy et. al Risk of bias and quality assessment tool for prevalence studies

External validity		Score
1.	Was the study's target population a close representation of the national population in relation to relevant variables?	1 Point
2.	Was the sampling frame a true or close representation of the target population?	1 point
3.	Was some form of random selection used to select the sample, or was a census undertaken?	1 point
4.	Was the likelihood of non-response bias minimal?	1 point
Tot	al	/4 points
Internal validity		Score
1.	Were data collected directly from the participants (as opposed to a proxy)?	1 point
2.	Was an acceptable case definition used in the study?	1 point
3.	Was the study instrument that measured the parameter of interest shown to have validity and reliability?	1 point
4.	Was the same mode of data collection used for all participants?	1 point
5.	Was the length of the shortest prevalence period for the parameter of interest appropriate?	1 point
6.	Were the numerator(s) and denominator(s) for the parameter of interest appropriate?	1 point
Total		/6 points