Table 20.6 Checklist for quality assessment of observational studies. (Based on Sanderson et al. (2007).)

Assessment

Y/N

Comments

Feature

1. Appropriate study population	Y/N	
2. Inclusion and exclusion criteria specified	Y/N	
3. Appropriate methods for exposure assessment	Y/N	

3. Appropriate methods for exposure assessment	1/14
4. Appropriate methods of outcome assessment	Y/N
5. Design-specific sources of bias controlled	Y/N
6. Control of other forms of bias*	Y/N

** *	
5. Design-specific sources of bias controlled	Y/N
6. Control of other forms of bias*	Y/N
7. Appropriate control of confounding through analysis	Y/N
8. Appropriate statistical analysis	Y/N

6. Control of other forms of bias*	Y/N
7. Appropriate control of confounding through analysis	Y/N
8. Appropriate statistical analysis	Y/N

7. Appropriate control of confounding through analysis	Y/N
8. Appropriate statistical analysis	Y/N
9. Adequate declaration of conflict of interest	Y/N

10. Satisfactory identification of funding sources

For example, recall bias, interviewer bias, differential loss to follow-up.