

Study characteristics

Fill in this part of the form once for each study

*Required

1. **First author ***

.....

2. **Publication year ***

.....

3. **Article title ***

.....

4. **Publication name ***

e.g. "Diabetologia"

.....

5. **Study design**

Mark only one oval.

Clinical decision analysis (e.g. RCT)

Outcomes study

Other:

6. **Interventions / comparators**

if appropriate

.....

7. **Study sample size**

Total across all group

.....

8. **Inclusion / exclusion criteria**

.....

.....

.....

.....

.....

9. Response rates

.....
.....
.....
.....
.....

10. Loss to follow-up

.....
.....
.....
.....
.....

11. Missing data

What percentage of data were missing and how did the author(s) address this?

.....
.....
.....
.....
.....

12. Cooper rank

Refer to Cooper et al (2005)

Mark only one oval.

- 1
- 2
- 3
- 4
- 5
- 6

13. Total number of HSUVs reported in paper

*

.....

HSUV specifics

Fill in this part of the form once for each separately reported HSUV

14. Reported HSUV point estimate type

Mark only one oval.

- Mean
- Median

15. Reported HSUV *

.....

16. Reported measure of variance type

Mark only one oval.

- Standard deviation
- Variance
- Other:

17. Reported variance statistic

.....

18. Retinopathy state *

as described in the study

.....

19. Maculopathy state

as described in the study

.....

20. Grading system

The retinopathy grading system to which this HSUV relates
Mark only one oval.

- NHS Diabetic Eye Screening Programme (NDESP)
- American Academy of Ophthalmology (AAO)
- Early Treatment Diabetic Retinopathy Study (ETDRS)
- Liverpool Diabetic Eye Study (LDES)
- Scottish Diabetic Retinopathy Grading Scheme (SDRGS)
- Royal College of Ophthalmologists (RCO)
- Other:

21. Visual function measurement method

Mark only one oval.

- LogMAR
- Snellen
- Other:

22. **Visual acuity/function level**

.....

23. **Sample size**

For reported HSUV

.....

24. **Sample country**

.....

25. **Sample age range**

.....

26. **Other sample specifics**

.....

.....

.....

.....

27. **Valuation method ***

Direct or indirect methods

Mark only one oval.

- Standard gamble
- Time trade-off
- Person trade-off
- Discrete choice experiment
- EQ-5D
- HUI3
- SF-6D
- 15D
- Mapping algorithm
- Visual analogue scale
- Other:

28. **Valuation source**

Mark only one oval.

- Patients
- Public
- Other:

29. **Value set country**

.....

30. **Upper anchor**

Mark only one oval.

- "full health"
- Other:

31. **Lower anchor**

Mark only one oval.

- "worst health state imaginable"
- "dead"
- Other:

32. **Administration method**

Select all that apply
Tick all that apply.

- Face-to-face interview
- Telephone
- Web
- Self-complete
- Proxy
- Other:

33. **Study arm**

if applicable
Mark only one oval.

- Treatment
- Control
- Other:

34. **Treatment status**

if applicable
Mark only one oval.

- Pre-treatment
- Post-treatment
- Other:

35. **Mapped R0M0 value**

Mark only one oval.

- R0M0
- R0M1
- R1M0
- R1M1
- R2M0
- R2M1
- R3M0
- R3M1

Powered by

