Supplementary Material: Comprehension Questions

With reference to budget allocation exercise 2 - the scenario where groups B and C would have a quality of life of 70% in the absence of treatment - participants were asked to indicate whether the following statements are true or false.

1. Group A is older than group B

2. It will cost more to treat group A than group C

3. Between birth and age 25 group A and group B had the same quality of life

4. Between birth and age 25 group A and group C had the same quality of life

5. There are more patients in group A than group B

6. Having a quality of life at 80% is better than having a quality of life at 30%

7. Having a quality of life at 0% means the person is dead

Total number of questions = 460 (66 participants x 7 questions = 462; 2 missing = 460).

Number (percentage) answered correctly = 433 (94.13%).