

Economic plan

This plan identifies the areas prioritised for economic modelling. The final analysis may differ from those described below. The rationale for any differences will be explained in the guideline.

1 Guideline

Sexually transmitted infections: condom distribution schemes

2 List of modelling questions

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| Review questions by scope area | <ol style="list-style-type: none"> 1. What multi-component schemes are effective and cost effective in providing condoms to different populations to reduce sexually transmitted infections (STIs)? 2. What single-component schemes are effective and cost effective in providing condoms to different populations to reduce STIs? 3. What outlet schemes are effective and cost effective in providing condoms to different populations to reduce STIs? |
| Population | <ul style="list-style-type: none"> • Young people • Adults, including men who have sex with men and other high risk groups |
| Interventions and comparators considered for inclusion | <ul style="list-style-type: none"> • C-Card multi-component scheme for young people • Non-specific single-component, multi-component or outlet scheme for other populations |
| Perspective | Public sector, and sensitivity analysis considering partial societal for pregnancy related outcomes |
| Outcomes | <ul style="list-style-type: none"> • Number of STIs • Quality adjusted life years (QALYs) • STI costs • Condom distribution scheme costs • Sensitivity analysis considering number of pregnancies and abortions and associated costs only |
| Type of analysis | CUA |