AMCEs by Outcome Options

Under/Overestimation with Forced Choice

Women
- Unfriendly–Irrelevant
- Unfriendly–Relevant
- Neutral–Irrelevant
- Neutral–Relevant
- Friendly–Irrelevant
- Friendly–Relevant

Smokers
- Unfriendly–Irrelevant
- Unfriendly–Relevant
- Neutral–Irrelevant
- Neutral–Relevant
- Friendly–Irrelevant
- Friendly–Relevant

Seniors
- Unfriendly–Irrelevant
- Unfriendly–Relevant
- Neutral–Irrelevant
- Neutral–Relevant
- Friendly–Irrelevant
- Friendly–Relevant

Students
- Unfriendly–Irrelevant
- Unfriendly–Relevant
- Neutral–Irrelevant
- Neutral–Relevant
- Friendly–Irrelevant
- Friendly–Relevant

Health Ins.
- Unfriendly–Irrelevant
- Unfriendly–Relevant
- Neutral–Irrelevant
- Neutral–Relevant
- Friendly–Irrelevant
- Friendly–Relevant

Losing Weight
- Unfriendly–Irrelevant
- Unfriendly–Relevant
- Neutral–Irrelevant
- Neutral–Relevant
- Friendly–Irrelevant
- Friendly–Relevant

−25%   0%   25%   50%

−25%   0%   25%

Diff. from Baseline

Magnitude of Under/Overestimation

- ● Forced Choice
- ▲ Abstention Option
- ■ Under/Overestimation