Supplementary Table 1. Risk of Bias Assessment for Observational Studies (Robins-I Tool).

| Confounding | Selection | Measurement of | Deviations from Intended | Missing | Measurement | Selection of |
|-------------|--|--|--|---|--|--|
| | | Interventions | Interventions | Data | of Data | Reported |
| | | | | | | Result |
| Moderate | Low | Low | Low | Moderate | Low | Low |
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| Moderate | Low | Low | Low | Moderate | Low | Low |
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| Moderate | Low | Low | Low | Moderate | Low | Low |
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| Moderate | Low | Low | Low | Moderate | Low | Low |
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| Moderate | Low | Low | Low | Moderate | Low | Low |
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| Moderate | Low | Low | Low | Moderate | Low | Low |
| | | | | | | |
| | Moderate Moderate Moderate Moderate Moderate | Moderate Low Moderate Low Moderate Low Moderate Low Moderate Low | Moderate Low Low Moderate Low Low Moderate Low Low Moderate Low Low Moderate Low Low | Interventions Interventions Moderate Low Low Low Low Low | InterventionsInterventionsDataModerateLowLowModerateModerateLowLowModerateModerateLowLowModerateModerateLowLowModerateModerateLowLowModerateModerateLowLowModerate | Interventions Interventions Data of Data Moderate Low Low Moderate Low Moderate Low Low Moderate Low |