**APPENDIX, supplementary materials.**

**Table A. Risk of bias according to Jadad Scale.**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Study** | **Randomization** | **Blinding** | **Withdrawals and dropout** | **Total score** |
| **STOPDAPT-2,****JAMA 2019** | 2 | 0 | 1 | 3 |
| **SMART-CHOICE,****JAMA 2019** | 2 | 0 | 1 | 3 |
| **GLOBAL LEADERS,****LANCET 2018** | 2 | 0 | 1 | 3 |
| **TWILIGHT, NEJM 2019** | 2 | 2 | 1 | 5 |

**Figure A. Rates of myocardial infarction during one year follow-up.**



**Figure B. Rates of stroke during one year follow-up.**



**Figure C. Risk of bias.**



**Figures D: Funnel plots.**

**Figure D1. Funnel plots for MACCE.**

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**Figure D2. Funnel plots for all cause of death.**

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**Figure D3. Funnel plots for definite or probable stent thrombosis.**

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**Figure D4. Funnel plots for BARC 3-5.**

****

**Figure D5. Funnel plots for myocardial infarction.**

****

**Figure D6. Funnel plots for stroke.**

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**Figures E: Random-effect model analysis.**

**Figure E1. Random-effect model analysis. Rates of MACCE (major adverse cardiac and cerebrovascular events) a composite of all-cause mortality, myocardial infarction, or stroke during one year follow-up.**

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**Figure E2. Random-effect model analysis. Rates of all cause of death during one year follow-up.**



**Figure E3. Random-effect model analysis. Rates of definite or probable stent thrombosis during one year follow-up**.



**Figure E4. Random-effect model analysis. Rates of BARC 3-5 bleeding during one year follow-up.**



**Figure E5. Random-effect model analysis. Rates of myocardial infarction during one year follow-up.**



**Figure E6. Random-effect model analysis. Rates of stroke during one year follow-up.**

