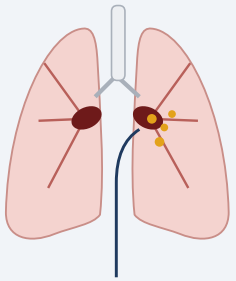
CDT vs anticoagulation in haemodynamically stable acute PE

Meta-analysis of 8 RCTs

POPULATION & DESIGN



8 RCTs

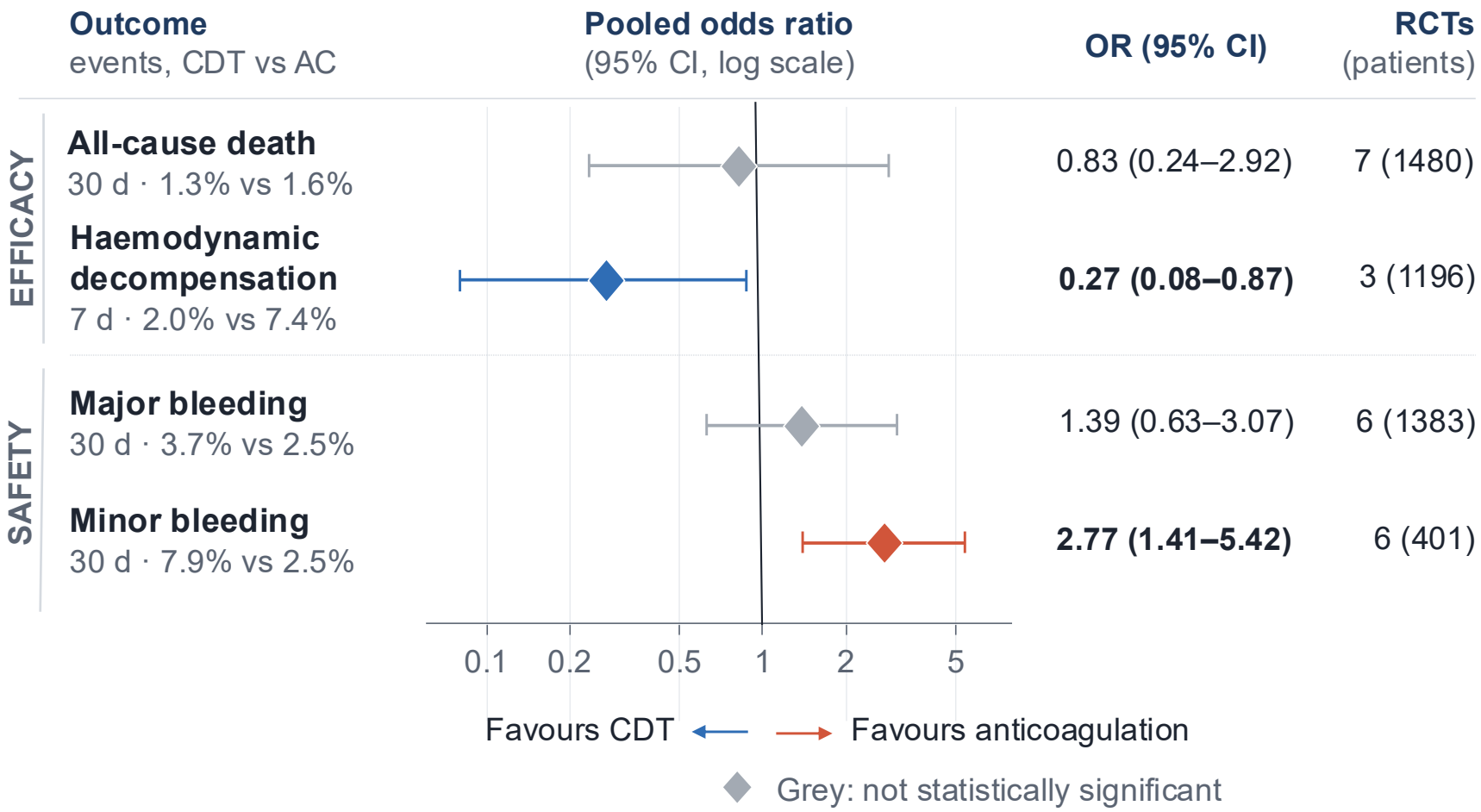
1503 patients

Haemodynamically stable acute PE

756 CDT + anticoagulation

747 Anticoagulation alone

- **Day 0** Randomisation
- **Day 7** Decompensation
- **Day 30** Death, bleeding



In patients with acute pulmonary embolism who are haemodynamically stable at presentation, catheter-directed thrombolysis reduced early haemodynamic decompensation without a mortality difference.