Bevacizumab significantly increases the risks of hypertension and proteinuria in cancer patients: A systematic review and comprehensive meta-analysis

Supplementary Materials

Supplementry Table 1: Baseline characteristics of randomized-controlled trials (RCTs) included in the meta-analysis (n = 42510). See Supplementry_Table_1

Supplementry Table 2: Stratified analysis of incidence and RRs of high-grade hypertension and proeinuria for cancer patients treated with bevacizumab. See Supplementry_Table_2

Supplementry Table 3: Stratified analysis of incidence and RRs of all-grade hypertension and proeinuria for cancer patients treated with bevacizumab. See Supplementry_Table_3