VENOUS THROMBOEMBOLISM IN COVID-19: A SYSTEMATIC REVIEW AND META-ANALYSIS

Supplemental Figure S1. Assessment of the risk of bias of included studies

Were the **criteria for inclusion** in the sample clearly defined?

Were the study **subjects and the setting** described in detail?

Was the **exposure** measured in a valid and reliable way? (report for exclusively PCR-based COVID-19 diagnosis)

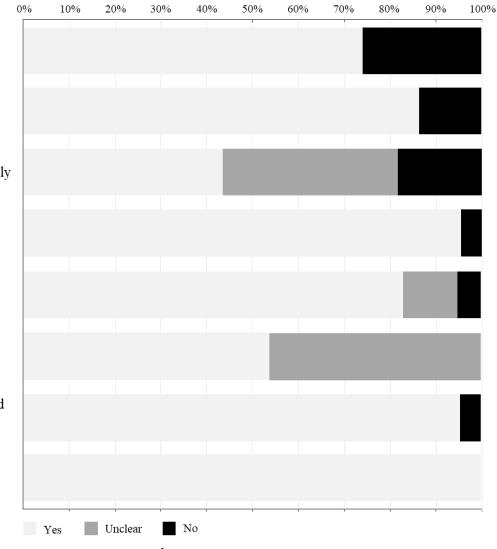
Were objective, standard **criteria** used for measurement of the condition?

Were confounding factors identified?

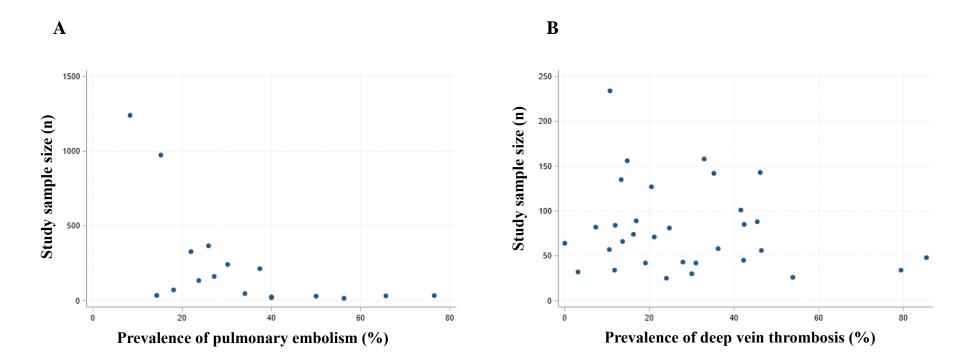
Were strategies to deal with **confounding factors** stated?

Were the **outcomes** measured in a valid and reliable way?

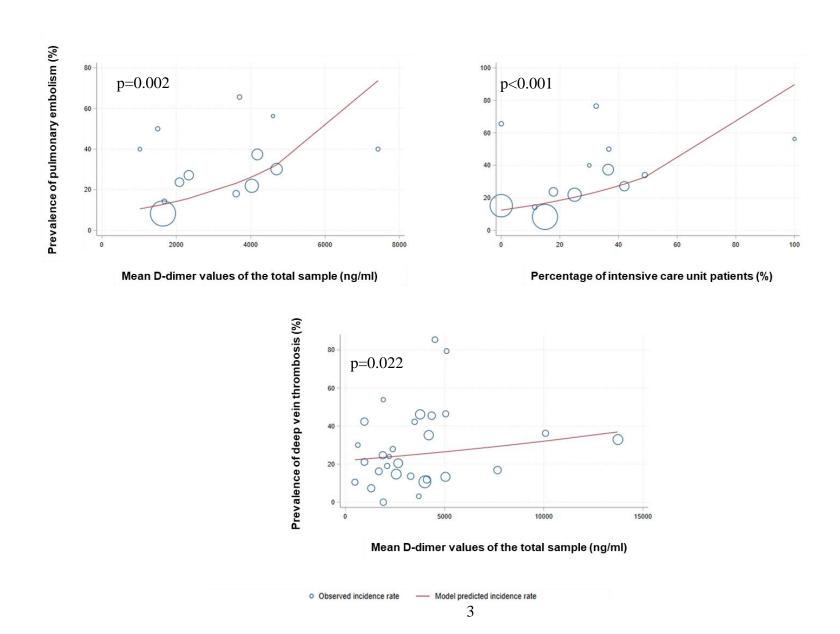
Was appropriate **statistical analysis** used?



Supplemental Figure S2. Plot of prevalence of pulmonary embolism (A) and deep vein thrombosis (B) versus study sample size



Supplemental Figure S3. Meta-regression bubble plots for the associations of the prevalence of venous thromboembolism



Supplemental Figure S4. Meta-regression bubble plots for the associations of the prevalence of pulmonary embolism after removal of 1 study with extreme values.

