

FREEDOM COVID

Anticoagulation Strategies in Non-Critically III Patients Hospitalized With COVID-19

Multicenter, International, Three-Arm, Open-Label, Active-Controlled, Randomized Trial

OBJECTIVE: To determine the safety and effectiveness of therapeutic vs. prophylactic anticoagulation in non-critically ill patients hospitalized with COVID-19.



PRIMARY ENDPOINT

PRIMARY EFFECTIVENESS ENDPOINT: COMPOSITE OF ALL-CAUSE MORTALITY, NEED FOR ICU-LEVEL CARE, SYSTEMIC THROMBOEMBOLISM, OR ISCHEMIC STROKE AT 30 DAYS: 13.2% vs. 11.3% (P=0.11)



In non-critically ill patients hospitalized with COVID-19, 30-day outcomes were similar with therapeutic anticoagulation with enoxaparin or apixaban vs. prophylactic enoxaparin alone.

Stone GW, Farkouh ME, Lala A, et al., on behalf of the FREEDOM COVID Investigators. Anticoagulation Strategies in Non-Critically III Patients Hospitalized with COVID-19: A Randomized Clinical Trial. *J Am Coll Cardiol* 2023;Mar 6:[Epub ahead of print].

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