

CAT: DOOR TO FUROSEMIDE IN ACUTE DECOMPENSATED HEART FAILURE

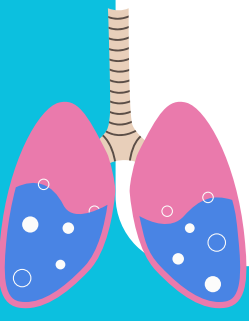


Study #1: Journal of American College of Cardiology

A prospective multicenter, observational cohort study

Study #2: Journal of American College of Cardiology

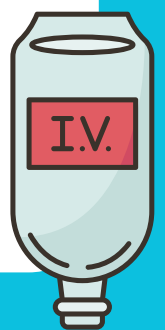
A prospective multicenter, observational cohort study



Measured Outcome

Evaluated in-hospital and post-discharge mortality of patients receiving early vs. delayed IV furosemide

Evaluated in-hospital mortality of patients receiving early vs. non-early IV furosemide



Results

Door to Furosemide time was not associated with worse in-hospital and post-discharge outcomes across all subgroups

Door to furosemide time was associated with decreased all-cause mortality rates with the absolute risk difference increasing as GWTG-HF risk score quartile rose

