



# Effects of ziltivekimab versus placebo on morbidity and mortality in patients with heart failure with mildly reduced or preserved ejection fraction and systemic inflammation.

Status: Recruiting

## **Eligibility Criteria**

Sex: Male or Female Age Group: 18 years and over This study is NOT accepting healthy volunteers

#### Inclusion Criteria:

- at least 18 years old - diagnosis of heart failure - hospitalization or urgent/unplanned visit with a primary diagnosis of decompensated heart failure which required intravenous diuretic treatment, within the last 9 months prior to starting the study - left ventricular ejection fraction (LVEF) greater than 40% documented by echocardiogram in the past year - contact study staff for additional requirements

#### **Exclusion Criteria:**

- myocardial infarction, stroke, unstable angina pectoris, transient ischemic attack, or heart failure hospitalization within 30 days - planned cardiac procedures (ablation, revascularization - primary pulmonary hypertension, chronic pulmonary embolism, severe pulmonary disease including COPD etc.) - women who are pregnant, breast-feeding or planning to get pregnant during the study period. - contact study staff for additional exclusion criteria

## **Conditions & Interventions**

Interventions: Drug: Placebo, Drug: Ziltivekimab Conditions: Heart & Vascular Keywords: Heart Failure

### More Information

Description: We are looking at a new drug called 'ziltivekimab' to see if it can be used to treat people living with heart failure and inflammation. People will get either ziltivekimab or a placebo (inactive dummy drug). The study drug is an injection given into the fold of the skin on the stomach, thigh or upper arm once every month. People will take the study drug for up to 4 years. Study Contact: Alexandra Clute - alclute@healtheast.org Principal Investigator: Les Forgosh Phase: PHASE3 IRB Number: SITE00001919

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