

# HIGH VERSUS LOW BLOOD-PRESSURE TARGET IN PATIENTS WITH SEPTIC SHOCK

In patient with septic shock, does a higher mean arterial pressure improve mortality compared to a lower mean arterial pressure?

776 Patients in 29 centers

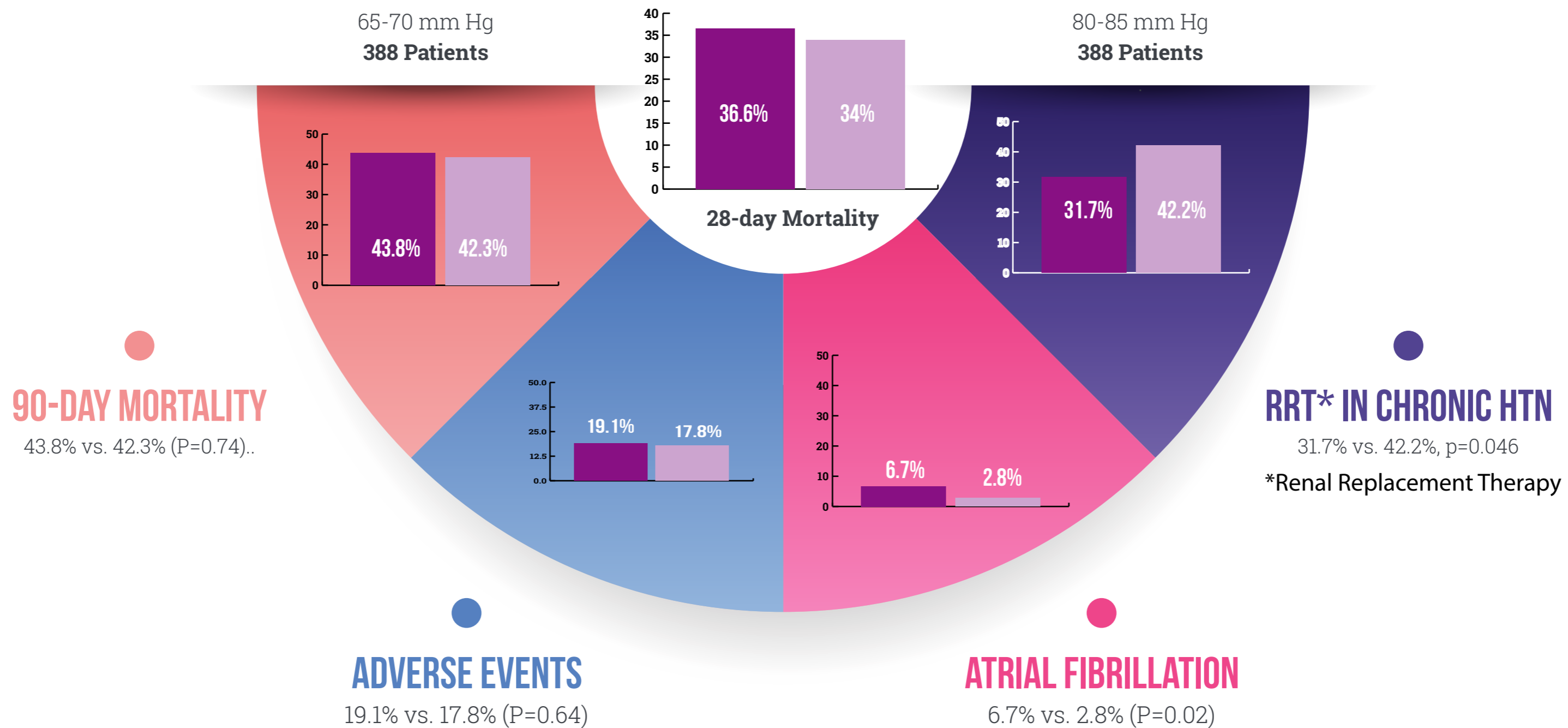


## HIGH-TARGET

65-70 mm Hg  
388 Patients

## LOW-TARGET

80-85 mm Hg  
388 Patients



### 90-DAY MORTALITY

43.8% vs. 42.3% (P=0.74)..

### ADVERSE EVENTS

19.1% vs. 17.8% (P=0.64)

### ATRIAL FIBRILLATION

6.7% vs. 2.8% (P=0.02)

### RRT\* IN CHRONIC HTN

31.7% vs. 42.2%, p=0.046

\*Renal Replacement Therapy

Targeting a mean arterial pressure of 80-85 does not improve 28- or 90-day mortality in patients with septic shock compared to 65-70 mm Hg.

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