Early ACEI/ARB use and in-hospital outcomes of AMI patients with SBP <100 mmHg and undergoing PCI: findings from the CCC-ACS project

Running title: Early ACEI/ARB use in AMI patients with SBP <100 mmHg

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Supplementary Figure 1 Flow chart of study population

Between November 2014 and December 2019
94623 patients with AMI
included in CCC-ACS Project

7763 AMI patients with SBP<100mmHg

• Patients with clinically diagnosed cardiogenic shock at admission (n=1884)
  • Patients without PCI (n=1401)

4478 AMI patients with SBP<100mmHg and undergoing PCI

• Patients with cardiac arrest at admission (n=68)

• Baseline assessment
• Incidence of death and cardiogenic shock

4410 AMI patients
• Incidence of cardiac arrest and MACE
• Multivariate adjusted logistic regression
Supplementary Figure 2 Absolute Standardized Differences before and after Propensity Score Matching