

**WEB TABLE I** BASELINE DEMOGRAPHIC AND PERI-OPERATIVE CHARACTERISTICS IN CHILDREN WITH CORRECTIVE CARDIAC SURGERY (N=162)

<i>Characteristics</i>	<i>No. (%)</i>
<i>Demographic factors</i>	
Age at surgery <1 mo	52 (32.1)
Male gender	92 (56.8)
Socioeconomic status, SE-A	79 (51.3)
Gestational age <39 wk	42 (25.9)
<i>Congenital Heart Diseases</i>	
Ventricular Septal Defect	56 (34.6)
Transposition of Great Arteries	36 (22.2)
Total Anomalous Pulmonary Venous Connection	25 (15.4)
Tetralogy of Fallot	21 (12.9)
Anomalous Origin of Left Coronary Artery from Pulmonary Artery	9 (5.6)
Coarctation of Aorta	4 (2.5)
Patent Ductus Arteriosus	3 (1.9)
Others <sup>§</sup>	8 (4.8)
<i>RACHS Category</i>	
1	5 (3.1)
2	91 (56.2)
3	40 (24.7)
4	26 (16.0)
PGE1 infusion	25 (15.4)
Nature of surgery- Emergency	54 (33.3)
Preoperative ventilation (h), n=25	32.0 (14.0–74.0) <sup>#</sup>
Preoperative saturation, n=162	88.0 (15.07) <sup>*</sup>
Preoperative hematocrit, n=162	39.2 (7.97) <sup>*</sup>
CPB time (min), n=155	109 (72–196) <sup>#</sup>
ACC time (min), n=159	58 (32.0–107) <sup>#</sup>
Minimum hematocrit, n=155	28.4 (3.11) <sup>*</sup>
Lowest nasal temperature on CPB (C), n=155	29.2 (2.88) <sup>*</sup>
Lowest rectal temperature on CPB (C), n=90	28.4 (2.97) <sup>*</sup>
Mean perfusion pressure on CPB (mm Hg), n=155	38.4 (4.11) <sup>*</sup>

\*Mean (SD); <sup>#</sup>Median (IQR); SE- A: Socioeconomic Class I (Upper class) and II (Upper middle); RACHS: Risk Assessment for Congenital Heart Surgery 1; <sup>§</sup>Atrial Septal Defect, Aortopulmonary window, Complete AV canal defect, Interrupted/Hypoplastic arch; CPB: Cardiopulmonary bypass; ACC: Aortic cross clamp.