

**Supplement 2. Preterm infants with critical congenital heart disease at less than 32 weeks of gestation**

	GA (wk)	Birth weight (kg)	Type of CHD	M-RACHS	PPHN	Hydrops foetalis	Single- ventricle physiology	Preintervention PGE1	PNA at intervention (day)	PMA at intervention (wk)	Weight at intervention (kg)	Outcome
1	26 <sup>+5</sup>	0.97	Single ventricle	5			Y	Y	96	40 <sup>+3</sup>	2.86	Death
2	27 <sup>+2</sup>	0.61	Coarctation of the aorta	2				Y	57	35 <sup>+6</sup>	1.31	Death
3	27 <sup>+4</sup>	0.53	Critical pulmonary stenosis	2					100	41 <sup>+6</sup>	3.22	Survival
4	29 <sup>+3</sup>	1.27	Hypoplastic left heart syndrome	6			Y	Y				Death
5	29 <sup>+1</sup>	0.85	Cardiomyopathy, pulmonary stenosis		Y							Death
6	29 <sup>+4</sup>	2.06	Coarctation of the aorta, complete atrioventricular septal defects, left isomerism	5		Y		Y	11	31 <sup>+1</sup>	1.94	Death
7	30 <sup>+1</sup>	0.94	Double outlet right ventricle, ventricular septal defect	2					74	40 <sup>+5</sup>	2.83	Death
8	31 <sup>+2</sup>	1.54	Critical pulmonary stenosis	2				Y	30	35 <sup>+4</sup>	3.53	Survival
9	31 <sup>+4</sup>	1.2	Tetralogy of Fallot	2					210		6.95	Survival
10	31 <sup>+5</sup>	1.06	Pulmonary atresia with ventricular septal defect	3				Y	106	46 <sup>+6</sup>	3.3	Death

GA, Gestational age; kg, kilogram; CHD, congenital heart disease; M-RACHS, new modified version of the Risk Adjustment for Congenital Heart Surgery category; PPHN, persistent pulmonary hypertension of the newborn; PGE1, prostaglandin E1; PNA, postnasal age; PMA, postmenstrual age