



Children's National Cardiac Surgical Outcomes

2018 Calendar Year

	No.	Percent survival
Stage-2 palliation including bidirectional Glenn, Kawashima, hybrid stage 2	30	97
VSD repair	25	100
Secundum ASD repair	19	100
Tetralogy of Fallot repair	17	100
Pulmonary valve replacement	15	100
Valve repair surgery	13	100
Stage-1 palliation including Norwood, hybrid, Damus Kaye Stansel	12	91
Coarctation	12	100
Fontan	11	100
RV-PA conduit	11	100
Complete AV canal repair, TOF/CAVC repair	11	82
Arterial switch	9	100
Heart transplant	9	78
Subaortic stenosis resection	9	100
Primum ASD repair	9	100
Sinus venosus ASD repair	8	100
Cardiac assist device	8	75
Coronary artery repair	7	100
Pulmonary artery band	6	67
Blalock Taussig shunt	6	84
Aortic arch repair	5	100
Aortic valve replacement	4	100
Mitral valve replacement	4	75
Supravalvar aortic stenosis repair	4	100
Partial AV canal repair	4	100
Central shunt	4	100
RV outflow tract repair	4	100
Sympathectomy	3	100
Insertion of ICD	3	100
Pulmonary artery reconstruction	3	100
TAPVC repair	2	50
Unifocalization	2	100
Vascular ring repair	2	100
Mediastinal mass excision	2	100
Systemic venous anomaly procedure	2	100
Truncus arteriosus repair	1	100

Cor triatriatum repair	1	100
Double chambered right ventricle repair	1	100
Tracheal repair	1	100
Interrupted aortic arch repair	1	100
PAPVC repair	1	100
Ross Konno procedure	1	100
1 ½ ventricle repair	1	100
Aortic aneurysm repair	1	100
Double outlet right ventricle repair	1	100
Pulmonary embolectomy	1	100

Note: Table excludes patent ductus arteriosus, emergency surgery including ECMO and minor sternal procedures