

SUPPLEMENTARY MATERIAL

Supplementary Table 1. Classification of associated congenital heart disease according to surgical complexity and embryologic criterion

Congenital heart disease	Embryologic criterion	Surgical complexity
ASD	Non-conotruncal	Mild
Small VSD	Non-conotruncal	Mild
Complex VSD	Non-conotruncal	Moderate
AV canal	Non-conotruncal	Moderate
Tetralogy of Fallot	Conotruncal	Complex
TGA	Conotruncal	Complex
DORV	Conotruncal	Complex
Common arterial trunk	Conotruncal	Complex
Pulmonary atresia with VSD	Conotruncal	Complex
Single ventricle	Non-conotruncal	Complex
PDA	Non-conotruncal	Mild
TAPVR	Non-conotruncal	Complex
Hypoplasia of the LV	Non-conotruncal	Complex

ASD: atrial septal defect; VSD: ventricular septal defect; AV canal: atrioventricular canal; TGA: transposition of the great arteries; DORV: double-outlet right ventricle; PDA: patent ductus arteriosus; TAPVR: total anomalous pulmonary venous return; LV: left ventricle.