

Demographics Form

1. Birth Country

- AFG (Afghanistan)
- ALA (Åland Islands)
- ALB (Albania)
- DZA (Algeria)
- ASM (American Samoa)
- AND (Andorra)
- AGO (Angola)
- AIA (Anguilla)
- ATG (Antigua and Barbuda)
- ARG (Argentina)
- ARM (Armenia)
- ABW (Aruba)
- AUS (Australia)
- AUT (Austria)
- AZE (Azerbaijan)
- BHS (Bahamas)
- BHR (Bahrain)
- BGD (Bangladesh)
- BRB (Barbados)
- BLR (Belarus)
- BEL (Belgium)
- BLZ (Belize)
- BEN (Benin)
- BMU (Bermuda)
- BTN (Bhutan)
- BOL (Bolivia, Plurinational State of)
- BES (Bonaire, Saint Eustatius and Saba)
- BIH (Bosnia and Herzegovina)
- BWA (Botswana)
- BRA (Brazil)
- VGB (British Virgin Islands)
- BRN (Brunei Darussalam)
- BGR (Bulgaria)
- BFA (Burkina Faso)
- BDI (Burundi)
- KHM (Cambodia)
- CMR (Cameroon)
- CAN (Canada)
- CPV (Cape Verde)
- CYM (Cayman Islands)
- CAF (Central African Republic)
- TCD (Chad)
- CHL (Chile)
- CHN (China)
- COL (Colombia)
- COM (Comoros)
- COG (Congo)
- COK (Cook Islands)
- LTU (Lithuania)
- LUX (Luxembourg)
- MAC (China, Macao Special Administrative Region)
- MDG (Madagascar)
- MWI (Malawi)
- MYS (Malaysia)
- MDV (Maldives)
- MLI (Mali)
- MLT (Malta)
- MHL (Marshall Islands)
- MTQ (Martinique)
- MRT (Mauritania)
- MUS (Mauritius)
- MYT (Mayotte)
- MEX (Mexico)
- FSM (Micronesia, Federated States of)
- MCO (Monaco)
- MNG (Mongolia)
- MNE (Montenegro)
- MSR (Montserrat)
- MAR (Morocco)
- MOZ (Mozambique)
- MMR (Myanmar)
- NAM (Namibia)
- NRU (Nauru)
- NPL (Nepal)
- NLD (Netherlands)
- NCL (New Caledonia)
- NZL (New Zealand)
- NIC (Nicaragua)
- NER (Niger)
- NGA (Nigeria)
- NIU (Niue)
- NFK (Norfolk Island)
- MNP (Northern Mariana Islands)
- NOR (Norway)
- PSE (Occupied Palestinian Territory)
- OMN (Oman)
- PAK (Pakistan)
- PLW (Palau)
- PAN (Panama)
- PNG (Papua New Guinea)
- PRY (Paraguay)
- PER (Peru)
- PHL (Philippines)
- PCN (Pitcairn)
- POL (Poland)
- PRT (Portugal)



- CRI (Costa Rica)
- CIV (Côte d'Ivoire)
- HRV (Croatia)
- CUB (Cuba)
- CUW (Curaçao)
- CYP (Cyprus)
- CZE (Czech Republic)
- PRK (Democratic People's Republic of Korea)
- COD (Democratic Republic of the Congo)
- DNK (Denmark)
- DJI (Djibouti)
- DMA (Dominica)
- DOM (Dominican Republic)
- ECU (Ecuador)
- EGY (Egypt)
- SLV (El Salvador)
- GNQ (Equatorial Guinea)
- ERI (Eritrea)
- EST (Estonia)
- ETH (Ethiopia)
- FRO (Faeroe Islands)
- FLK (Falkland Islands, Malvinas)
- FJI (Fiji)
- FIN (Finland)
- FRA (France)
- GUF (French Guiana)
- PYF (French Polynesia)
- GAB (Gabon)
- GMB (Gambia)
- GEO (Georgia)
- DEU (Germany)
- GHA (Ghana)
- GIB (Gibraltar)
- GRC (Greece)
- GRL (Greenland)
- GRD (Grenada)
- GLP (Guadeloupe)
- GUM (Guam)
- GTM (Guatemala)
- (GGY) Guernsey
- GIN (Guinea)
- GNB (Guinea-Bissau)
- GUY (Guyana)
- HTI (Haiti)
- VAT (Holy See)
- HND (Honduras)
- HKG (China, Hong Kong Special)
- HUN (Hungary)
- ISL (Iceland)
- IND (India)
- IDN (Indonesia)
- IRN (Iran, Islamic Republic of)
- IRQ (Iraq)
- IRL (Ireland)
- IMN (Isle of Man)
- ISR (Israel)
- PRI (Puerto Rico)
- QAT (Qatar)
- KOR (Republic of Korea)
- MDA (Republic of Moldova)
- REU (Réunion)
- ROU (Romania)
- RUS (Russian Federation)
- RWA (Rwanda)
- SHN (Saint Helena)
- KNA (Saint Kitts and Nevis)
- LCA (Saint Lucia)
- SPM (Saint Pierre and Miquelon)
- VCT (Saint Vincent and the Grenadines)
- BLM (Saint-Barthélemy)
- MAF (Saint-Martin, French Part)
- WSM (Samoa)
- SMR (San Marino)
- STP (Sao Tome and Principe)
- SAU (Saudi Arabia)
- SEN (Senegal)
- SRB (Serbia)
- SYC (Seychelles)
- SLE (Sierra Leone)
- SGP (Singapore)
- SXM (Sint Maarten, Dutch Part)
- SVK (Slovakia)
- SVN (Slovenia)
- SLB (Solomon Islands)
- SOM (Somalia)
- ZAF (South Africa)
- SSD (South Sudan)
- ESP (Spain)
- LKA (Sri Lanka)
- SDN (Sudan)
- SUR (Suriname)
- SJM (Svalbard and Jan Mayen Islands)
- SWZ (Swaziland)
- SWE (Sweden)
- CHE (Switzerland)
- SYR (Syrian Arab Republic)
- TJK (Tajikistan)
- THA (Thailand)
- MKD (The Former Yugoslav Republic of Macedonia)
- TLS (Timor-Leste)
- TGO (Togo)
- TKL (Tokelau)
- TON (Tonga)
- TTO (Trinidad and Tobago)
- TUN (Tunisia)
- TUR (Turkey)
- TKM (Turkmenistan)
- TCA (Turks and Caicos Islands)
- TUV (Tuvalu)
- UGA (Uganda)
- UKR (Ukraine)
- ARE (United Arab Emirates)

- ITA (Italy)
- JAM (Jamaica)
- JPN (Japan)
- JEY (Jersey)
- JOR (Jordan)
- KAZ (Kazakhstan)
- KEN (Kenya)
- KIR (Kiribati)
- KWT (Kuwait)
- KGZ (Kyrgyzstan)
- LAO (Lao, People's Democratic Republic)
- LVA (Latvia)
- LBN (Lebanon)
- LSO (Lesotho)
- LBR (Liberia)
- LBY (Libya)
- LIE (Liechtenstein)
- GBR (United Kingdom of)
- TZA (United Republic of Tanzania)
- USA (United States of America)
- VIR (United States Virgin Islands)
- URY (Uruguay)
- UZB (Uzbekistan)
- VUT (Vanuatu)
- VEN (Venezuela, Bolivarian Republic of)
- VNM (Vietnam)
- WLF (Wallis and Futuna Islands)
- ESH (Western Sahara)
- YEM (Yemen)
- ZMB (Zambia)
- ZWE (Zimbabwe)
- OTH (Other, specify)
- Unknown

COUNTRY

2

Premature Birth

Indicate whether the patient was born prematurely as defined by a gestational period of less than or equal to 37 weeks.

- Yes
- No
- Unknown

PREEMIE

3.

Race

- African-American (Black)
- Alaska Indian
- American Indian
- Asian
- Caribbean
- Eskimo
- Hispanic/Latino
- Mixed race
- Pacific Islander
- White
- Other, specify

- Unknown

RACE

4.

Did patient have any non-cardiac congenital anatomic abnormalities?

- Yes
- No
- Unknown

NONCARDA

4a.

Non-cardiac congenital anatomic abnormalities

0 option(s) selected

- Major abnormality craniofacial
- Major abnormality of brain
- Major abnormality of spine and spinal cord
- Major abnormality of larynx - trachea - or bronchus
- Major abnormality of lung
- Major abnormality of abdominal wall
- Major abnormality of diaphragm

- Major abnormality of biliary system
- Major abnormality of gastrointestinal system
- Major abnormality of gastrointestinal system, Necrotizing enterocolitis
- Major abnormality of kidney - ureter - or bladder

MajorAbnormalities

5.

Was patient diagnosed with a chromosomal abnormality?

- Yes
- No
- Unknown

CHROMAB

5a. Chromosomal abnormality

Check all that apply.

0 option(s) selected

Click each item below to deselect.

- | | |
|--|--------------------------------------|
| <input type="checkbox"/> 11p15,5 | <input type="checkbox"/> 5p |
| <input type="checkbox"/> 11q | <input type="checkbox"/> 6p12 |
| <input type="checkbox"/> 12p1.21 | <input type="checkbox"/> 7q11 |
| <input type="checkbox"/> 12p12.1 | <input type="checkbox"/> 7q11.23 |
| <input type="checkbox"/> 12q24 | <input type="checkbox"/> 7q32 |
| <input type="checkbox"/> 15q21.1 | <input type="checkbox"/> 7q34 |
| <input type="checkbox"/> 1q42.1 | <input type="checkbox"/> 8q12 |
| <input type="checkbox"/> 20p12 | <input type="checkbox"/> TGFBR1 or 2 |
| <input type="checkbox"/> 22q11deletion | <input type="checkbox"/> Trisomy 08 |
| <input type="checkbox"/> 2p21 | <input type="checkbox"/> Trisomy 09 |
| <input type="checkbox"/> 3p22 | <input type="checkbox"/> Trisomy 13 |
| <input type="checkbox"/> 45X0 | <input type="checkbox"/> Trisomy 18 |
| <input type="checkbox"/> 47,XXY | <input type="checkbox"/> Trisomy 21 |
| <input type="checkbox"/> 4p | <input type="checkbox"/> Other |
| <input type="checkbox"/> 4p16 | |

ChromosomalAbnormality

6.

Was the patient diagnosed with a syndrome?

- Yes
- No
- Unknown

SYNDROME

6a. Syndromes

0 option(s) selected

Click each item below to deselect.

- | | |
|---|--|
| <input type="checkbox"/> Alagille syndrome (intrahepatic biliary duct agenesis) | <input type="checkbox"/> Klinefelter syndrome (XXY Syndrome) |
| <input type="checkbox"/> Apert Syndrome | <input type="checkbox"/> LEOPARD syndrome |
| <input type="checkbox"/> Brugada syndrome | <input type="checkbox"/> Loeys-Dietz syndrome |
| <input type="checkbox"/> Cardiofaciocutaneous Syndrome | <input type="checkbox"/> Long QT syndrome |
| <input type="checkbox"/> Carpenter Syndrome | <input type="checkbox"/> Marfan syndrome (15q21,1) |
| <input type="checkbox"/> Cat-eye Syndrome | <input type="checkbox"/> Mucopolysaccharidosis |
| <input type="checkbox"/> CHARGE Association | <input type="checkbox"/> Noonan syndrome |

- Cornelia de Lange syndrome
- Cri-du-chat syndrome
- Deletion 10 p syndrome
- Deletion 8 p syndrome
- DiGeorge syndrome (velocardiofacial syndrome) (conotruncal anomaly face syndrome) (22q11 deletion)
- Down syndrome (Trisomy 21)
- Edwards syndrome (Trisomy 18)
- Ehlers- Danlos Syndrome
- Ellis-van Creveld syndrome
- Fetal alcohol syndrome (FAS)
- Fetal drug exposure
- Goldenhar syndrome
- Heterotaxy syndrome
- Heterotaxy syndrome, Asplenia syndrome
- Heterotaxy syndrome, Polysplenia syndrome
- Holt-Oram syndrome
- Jacobsen Syndrome
- Kabuki syndrome
- Kartagener syndrome (Siewert syndrome) (Primary ciliary dyskinesia)
- Patau syndrome (Trisomy 13)
- Pierre Robin syndrome
- Prune Belly Syndrome
- Rethore Syndrome (Trisomy 9)
- Fetal Rubella syndrome (Congenital rubella syndrome)
- Rubinstein-Taybi Syndrome
- Short QT Syndrome
- Sickle cell disease
- Sickle cell trait
- Situs inversus
- Smith-Lemli-Opitz syndrome
- Turner syndrome (45XO)
- VACTERL syndrome (VACTER/VATER/VATERR syndrome)
- Von Willebrand disease (vWD)
- Williams syndrome (Williams-Beuren syndrome) (7q11/7q11.23)
- Wolff-Parkinson-White syndrome (WPW syndrome)
- Wolf-Hirschhorn syndrome
- Other Syndrome

Syndromes

7 Is this the patient's first congenital surgery? Yes
 No
 Unknown

PRIMOP

7a Specify previous congenital cardiac operations

0 option(s) selected

Click each item below to deselect.

- Anomalous systemic venous connection
- Anomalous systemic venous connection repair
- Aortic Aneurysm
- Aortic aneurysm repair
- Aortic Dissection
- Aortic Dissection repair
- Aortic Root Replacement
- Aortic Root Replacement, Bioprosthetic
- Aortic Root Replacement, Mechanical
- Aortic Root Replacement, Homograft
- Aortic Root Replacement, Valve sparing
- Aortic Valve Disease
- Ross procedure
- Konno procedure (with and without aortic valve replacement)
- Ross Konno Procedure
- Repair of Supraaortic Stenosis
- Other aortic annular enlargement procedure
- Aortic Valve Repair
- Ebstein's repair
- Tricuspid Valve (TV) Replacement (Right Atrioventricular Valve)
- Tricuspid Valve (TV) Repair (Right Atrioventricular Valve)
- Ebstein's Re-repair (within 90 days)
- Truncus Arteriosus
- Truncus arteriosus repair
- Truncal Valve Repair
- Truncal Valve Replacement
- Truncus + Interrupted aortic arch repair (IAA) repair
- Truncus arteriosus Re-repair (within 90 days)
- Vascular Rings and Slings
- Vascular ring repair
- Aortopexy
- Pulmonary artery (PA) sling repair
- VSD
- Ventricular Septal Defect (VSD) repair, Primary closure
- Ventricular Septal Defect (VSD) repair, Patch
- Ventricular Septal Defect (VSD) repair, Device
- Ventricular Septal Defect (VSD), Multiple, Repair

Aortic Valve Replacement

- Aortic Valve Replacement (AVR), Mechanical
- Aortic Valve Replacement (AVR), Bioprosthetic
- Aortic Valve Replacement (AVR), Homograft

AP Window

- Aorto-pulmonary (AP) window repair
- Pulmonary artery origin from ascending aorta (hemitruncus) repair

ASD

- Patent Foramen Ovale (PFO), Primary closure
- Atrial Septal Defect (ASD) repair, Primary closure
- Atrial Septal Defect (ASD) repair, Patch
- Atrial Septal Defect (ASD) repair, Device
- Atrial Septal Defect (ASD) repair, Patch + Partial anomalous pulmonary venous connection repair
- Atrial Septal Defect (ASD), Common atrium (single atrium), Septation
- Atrial Septal Defect (ASD) creation/enlargement
- Atrial Septal Fenestration
- Atrial fenestration closure

AV Canal

- Atrioventricular (AV, AVSD) Septal Repair, Complete
- Atrioventricular (AV, AVSD) Septal Repair , Intermediate (Transitional)
- Atrioventricular (AV, AVSD) Septal Repair , Partial (Incomplete) (PAVSD)
- Common atrioventricular (AV) valve Repair
- Common atrioventricular (AV) valve Replacement
- Atrioventricular (AV, AVSD) Septal Defect Re-repair (within 90 days)

Cardiomyopathy

- Transplant, Heart
- Transplant, Heart and lung

Coarctation of Aorta and Aortic arch hypoplasia

- Coarctation repair, End to end
- Coarctation repair, End to end, Extended
- Coarctation repair, Subclavian flap
- Coarctation repair, Patch aortoplasty
- Coarctation repair, Interposition graft
- Coarctation repair, Other
- Coarctation repair + Ventricular Septal Defect repair
- Aortic arch repair
- Aortic arch repair + Ventricular Septal Defect repair
- Coarctation repair, Extra-anatomic Bypass
- Coarctation Re-repair (within 90 days)

Conduit Operations

- Conduit placement, Right Ventricle (RV) to Pulmonary Artery (PA) (primary or reoperation)
- Conduit placement, Left Ventricle (LV) to Pulmonary Artery (PA)
- Conduit placement, Ventricle to aorta

Congenitally Corrected TGA

- Congenitally corrected Transposition of the Great Arteries (TGA) repair, Atrial switch and ASO (double switch)
- Congenitally corrected Transposition of the Great Arteries (TGA) repair, Atrial switch and Rastelli

- Ventricular Septal Defect (VSD) creation/enlargement
- Ventricular septal patch fenestration
- Ventricular Septal Defect (VSD) Re-repair (within 90 days)

Congenitally corrected Transposition of the Great Arteries (TGA) repair, VSD closure

Congenitally corrected Transposition of the Great Arteries (TGA) repair, VSD closure and Left ventricular to Pulmonary Artery conduit

Congenitally corrected Transposition of the Great Arteries (TGA) repair, Other

Cor triatriatum

Cor triatriatum repair

Coronary Artery Anomalies

Coronary artery fistula ligation

Anomalous origin of coronary artery from pulmonary artery repair

Coronary artery bypass (CABG)

Anomalous aortic origin of coronary artery (AAOCA) repair

Coronary artery procedure, Other

DOLV

Double Outlet Left Ventricle repair (DOLV)

DORV

Double Outlet Right Ventricle (DORV), Intraventricular tunnel repair

Electrophysiological

Pacemaker implantation, Permanent

ICD (AICD) implantation

Arrhythmia surgery - atrial, Surgical Ablation

Arrhythmia surgery - ventricular, Surgical Ablation

Hybrid

Hybrid Approach "Stage 1", Application of RPA & LPA bands

Hybrid Approach "Stage 1", Stent placement in arterial duct (PDA)

Hybrid Approach "Stage 1", Stent placement in arterial duct (PDA) + application of RPA & LPA bands

Hybrid approach "Stage 2", Aortopulmonary amalgamation + Superior Cavopulmonary anastomosis(es) + PA Debanding + Aortic arch repair (Norwood [Stage 1] + Superior Cavopulmonary anastomosis(es) + PA Debanding)

Hybrid approach "Stage 2", Aortopulmonary amalgamation + Superior Cavopulmonary anastomosis(es) + PA Debanding + Without aortic arch repair Hybrid Approach, Transcatheter balloon dilatation

Hybrid Approach, Transcatheter balloon dilatation

Hybrid Approach, Transcatheter transcatheter device placement

Hypoplastic Left Heart and Related malformations

Norwood procedure (w/mBT shunt)

Norwood procedure (RV-PA Conduit)

Conduit insertion right ventricle (RV) to pulmonary artery (PA) + Intraventricular tunnel left ventricle (LV) to neo-aorta + arch reconstruction (Rastelli and Norwood type arch reconstruction) (Yasui)

Norwood procedure Re-repair (within 90 days)

Interrupted Arch

Interrupted aortic arch repair

LV to Aorta Tunnel

LV to aorta tunnel repair

Mechanical Support

Extracorporeal membrane oxygenation (ECMO) Cannulation

Extracorporeal membrane oxygenation (ECMO) Decannulation

Right Heart Temporary Ventricular Assist Device (RVAD)

- Right Heart Long-Term Ventricular Assist Device (RVAD)
- Left Heart Temporary Ventricular Assist Device (LVAD)
- Left Heart Long-Term Ventricular Assist Device (LVAD)
- Total Artificial Heart (TAH)

Miscellaneous Procedures

- Aneurysm, Ventricular, Right, Repair
- Aneurysm, Ventricular, Left, Repair
- Aneurysm, Pulmonary artery (PA), Repair
- Cardiac tumor resection
- Pulmonary AV fistula repair/occlusion
- Ligation, Pulmonary artery (PA)
- Pulmonary embolectomy, Acute pulmonary embolus (PE)
- Pulmonary embolectomy, Chronic pulmonary embolus (PE)
- Procedures for Chylothorax

Mitral Valve Disease

- Supravalvar mitral ring repair: resection
- Mitral Valve (MV) Repair (Left Atrioventricular Valve)

Mitral Valve Replacement (Left Atrioventricular Valve)

- Mitral Valve (MV) Replacement, Mechanical
- Mitral Valve (MV) Replacement, Bioprosthetic
- Mitral Valve (MV) Replacement, Homograft

Palliative Procedures

- Shunt, Systemic to pulmonary, Modified Blalock-Taussig Shunt (MBTS)
- Shunt, Systemic to pulmonary, Central (shunt from aorta)
- Shunt, Systemic to pulmonary, Other
- Pulmonary Artery banding (PAB)
- Pulmonary Artery debanding
- Damus-Kaye-Stansel procedure (DKS) (creation of Aorto-pulmonary anastomosis without arch reconstruction)
- Bidirectional cavopulmonary anastomosis (BDCPA) (bidirectional Glenn)
- Glenn (unidirectional cavopulmonary anastomosis) (unidirectional Glenn)
- Bilateral bidirectional cavopulmonary anastomosis (BBDCPA) (bilateral bidirectional Glenn)
- Hemi-Fontan
- Hepatic vein to azygous vein connection, Direct or with Interposition Graft
- Kawashima operation (superior cavopulmonary connection in setting of interrupted IVC with azygous continuation)
- Bidirectional cavopulmonary anastomosis (BDCPA) (bidirectional Glenn) Re-repair (within 90 days)

Partial Anomalous Pulmonary Venous Connection

- Partial Anomalous Pulmonary Venous Connection (PAPVC) repair
- Partial Anomalous Pulmonary Venous Connection (PAPVC), Scimitar, Repair
- PAPVC repair, Baffle redirection to left atrium with systemic vein translocation (Warden) (SVC sewn to right atrial appendage)
- Partial Anomalous Pulmonary Venous Connection (PAPVC) Re-repair (within 90 days)

Patent Ductus Arteriosus

- Patent Ductus Arteriosus (PDA) closure, Surgical

Pericardial Disease

- Pericardial drainage procedure
- Pericardiectomy

Pericardial procedure, Other

Pulmonary Atresia/VSD

Pulmonary atresia - VSD (including TOF, PA) repair

Pulmonary atresia - VSD – MAPCA repair, Complete single stage repair (1 stage that includes pulmonary unifocalization + VSD closure + RV to PA connection [with or without conduit])

Pulmonary atresia - VSD – MAPCA repair, Status post prior complete unifocalization (includes VSD closure + RV to PA connection [with or without conduit])

Pulmonary atresia - VSD – MAPCA repair, Status post prior incomplete unifocalization (includes completion of pulmonary unifocalization + VSD closure + RV to PA connection [with or without conduit])

Unifocalization MAPCA(s), Bilateral pulmonary unifocalization

Unifocalization MAPCA(s), Unilateral pulmonary unifocalization

Pulmonary Valve Disease

Pulmonary Valve (PV) Replacement, Mechanical

Pulmonary Valve (PV) Replacement, Bioprosthetic

Pulmonary Valve (PV) Replacement, Homograft

Pulmonary Valve (PV) Repair

Pulmonary venous stenosis

Pulmonary venous stenosis repair

Repair of Subaortic Stenosis

Membrane Resection

Myomectomy

Extended Myomectomy

RVOT Obstruction, IVS Pulmonary Stenosis

Right ventricular Outflow Tract (RVOT) procedure and/or Transannular patch

1 1/2 ventricular repair

Pulmonary Artery (PA), reconstruction, Main

Pulmonary Artery (PA), reconstruction, Central

Pulmonary Artery (PA), reconstruction, Peripheral

Double Chamber Right Ventricle (DCRV)

Single Ventricle

Fontan Operation (Complete Cavo-pulmonary anastomosis), Extracardiac Type: Fenestrated

Fontan Operation (Complete Cavo-pulmonary anastomosis), Extracardiac Type: Non-fenestrated

Fontan Operation (Complete Cavo-pulmonary anastomosis), Lateral Tunnel Type

Fontan Operation (Complete Cavo-pulmonary anastomosis), Extra/Intra Cardiac Type

Fontan Operation (Complete Cavo-pulmonary anastomosis), Internal Conduit Type

Fontan Operation (Complete Cavo-pulmonary anastomosis), Other

Fontan revision or conversion (Re-do Fontan)

Fontan, Other

Ventricular septation

Fontan Re-repair (within 90 days)

Sinus of Valsalva Aneurysm

Sinus of Valsalva, Aneurysm repair

Systemic venous obstruction

Systemic venous stenosis repair

Tetralogy of Fallot Repair

- Tetralogy of Fallot (TOF) repair
- Tetralogy of Fallot (TOF) repair, Ventriculotomy
- Tetralogy of Fallot (TOF) repair, Transannular patch
- Tetralogy of Fallot (TOF) repair, RV-PA conduit
- Tetralogy of Fallot (TOF) repair/Atrioventricular septal defect (AVSD) repair
- Tetralogy of Fallot (TOF) - Absent pulmonary valve (PV) repair
- Tetralogy of Fallot (TOF) repair, Pulmonary Artery (PA) Reconstruction
- Tetralogy of Fallot (TOF) repair, Valvotomy
- Tetralogy of Fallot (TOF) Re-repair (within 90 days)

Total Anomalous Pulmonary Venous Connection

- Total Anomalous Pulmonary Venous Connection (TAPVC) repair
- Total Anomalous Pulmonary Venous Connection (TAPVC) Re-repair (within 90 days)

Transposition of the Great Arteries

- Arterial switch operation (ASO)
- Arterial switch operation (ASO) and VSD repair
- Arterial switch procedure + Aortic arch repair
- Arterial switch procedure and VSD repair + Aortic arch repair
- Arterial switch operation (ASO) Re-repair (within 90 days)
- Senning
- Mustard
- Atrial baffle procedure, Mustard or Senning revision
- Rastelli
- Reparation A L Etage Ventriculaire (REV)
- Aortic root translocation over left ventricle (Including Nikaidoh procedure)
- Transposition of the Great Arteries (TGA), Other procedures (Kawashima, Left Ventricular to Pulmonary Artery conduit, other)

Tricuspid Valve Disease and Ebstein's Anomaly

PreviousSurgeries