

Not Started **Add Surgery Form**

Print this Form

1. First Three Letters of Patient Last Name

If this information cannot be provided, select a unique patient identifier.

2. Gender Female
 Male
 Unknown

3. Date of Birth DD/MM/YYYY
Indicate patient's birthdate.

4. Local Hospital Patient ID

5. Date of Surgery DD/MM/YYYY
This is the date the patient enters the operating room.
 (Day/Month/Year)

6 Primary Cardiac Procedure

Select the patient's primary surgical procedure. If the patient has multiple operating room visits, these should be reported on additional "New Surgery Forms".

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| <p><u>Anomalous systemic venous connection</u></p> <p><input type="radio"/> Anomalous systemic venous connection repair</p> <p><u>Aortic Aneurysm</u></p> <p><input type="radio"/> Aortic aneurysm repair</p> <p><u>Aortic Dissection</u></p> <p><input type="radio"/> Aortic Dissection repair</p> <p><u>Aortic Root Replacement</u></p> <p><input type="radio"/> Aortic Root Replacement, Bioprosthetic</p> <p><input type="radio"/> Aortic Root Replacement, Mechanical</p> <p><input type="radio"/> Aortic Root Replacement, Homograft</p> <p><input type="radio"/> Aortic Root Replacement, Valve sparing</p> <p><u>Aortic Valve Disease</u></p> <p><input type="radio"/> Ross procedure</p> <p><input type="radio"/> Konno procedure (with and without aortic valve replacement)</p> <p><input type="radio"/> Ross Konno Procedure</p> <p><input type="radio"/> Repair of Supraaortic Stenosis</p> <p><input type="radio"/> Other aortic annular enlargement procedure</p> <p><input type="radio"/> Aortic Valve Repair</p> <p><u>Aortic Valve Replacement</u></p> <p><input type="radio"/> Aortic Valve Replacement (AVR), Mechanical</p> <p><input type="radio"/> Aortic Valve Replacement (AVR), Bioprosthetic</p> <p><input type="radio"/> Aortic Valve Replacement (AVR), Homograft</p> <p><u>AP Window</u></p> <p><input type="radio"/> Aorto-pulmonary (AP) window repair</p> <p><input type="radio"/> Pulmonary artery origin from ascending aorta (hemitruncus) repair</p> <p><u>ASD</u></p> <p><input type="radio"/> Patent Foramen Ovale (PFO), Primary closure</p> <p><input type="radio"/> Atrial Septal Defect (ASD) repair, Primary closure</p> <p><input type="radio"/> Atrial Septal Defect (ASD) repair, Patch</p> | <p><input type="radio"/> Supravalvar mitral ring repair: resection</p> <p><input type="radio"/> Mitral Valve (MV) Repair (Left Atrioventricular Valve)</p> <p><u>Mitral Valve Replacement (Left Atrioventricular Valve)</u></p> <p><input type="radio"/> Mitral Valve (MV) Replacement, Mechanical</p> <p><input type="radio"/> Mitral Valve (MV) Replacement, Bioprosthetic</p> <p><input type="radio"/> Mitral Valve (MV) Replacement, Homograft</p> <p><u>Palliative Procedures</u></p> <p><input type="radio"/> Shunt, Ligation and Takedown</p> <p><input type="radio"/> Shunt, Systemic to pulmonary, Modified Blalock-Taussig Shunt (MBTS)</p> <p><input type="radio"/> Shunt, Systemic to pulmonary, Central (shunt from aorta)</p> <p><input type="radio"/> Shunt, Systemic to pulmonary, Other</p> <p><input type="radio"/> Pulmonary Artery banding (PAB)</p> <p><input type="radio"/> Pulmonary Artery debanding</p> <p><input type="radio"/> Damus-Kaye-Stansel procedure (DKS) (creation of Aorto-pulmonary anastomosis without arch reconstruction)</p> <p><input type="radio"/> Bidirectional cavopulmonary anastomosis (BDCPA) (bidirectional Glenn)</p> <p><input type="radio"/> Glenn (unidirectional cavopulmonary anastomosis) (unidirectional Glenn)</p> <p><input type="radio"/> Bilateral bidirectional cavopulmonary anastomosis (BBDCPA) (bilateral bidirectional Glenn)</p> <p><input type="radio"/> Hemi-Fontan</p> <p><input type="radio"/> Hepatic vein to azygous vein connection, Direct or with Interposition Graft</p> <p><input type="radio"/> Kawashima operation (superior cavopulmonary connection in setting of interrupted IVC with azygous continuation)</p> <p><input type="radio"/> Bidirectional cavopulmonary anastomosis (BDCPA) (bidirectional Glenn) Re-repair (within 90 days)</p> <p><u>Partial Anomalous Pulmonary Venous Connection</u></p> <p><input type="radio"/> Partial Anomalous Pulmonary Venous Connection (PAPVC) repair</p> <p><input type="radio"/> Partial Anomalous Pulmonary Venous Connection (PAPVC), Scimitar, Repair</p> <p><input type="radio"/> PAPVC repair, Baffle redirection to left atrium with systemic vein translocation (Warden) (SVC sewn to right atrial appendage)</p> <p><input type="radio"/> Partial Anomalous Pulmonary Venous Connection (PAPVC) Re-repair (within 90 days)</p> |
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- Atrial Septal Defect (ASD) repair, Partial closure
- 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
- 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

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) Replacement, Other
- 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

- 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, Transcardiac balloon dilatation
- Hybrid Approach, Transcardiac balloon dilatation
- Hybrid Approach, Transcardiac 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)
- Hypoplastic Left Heart Syndrome (HLHS) Biventricular Repair
- 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
- Other, specify
- Mitral Valve Disease
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- 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
- 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
- Ventricular Septal Defect (VSD) creation/enlargement
- Ventricular septal patch fenestration
- Ventricular Septal Defect (VSD) Re-repair (within 90 days)