circulatory support

0

0

IABP (Intra-Aortic Balloon Pump)

Durable VAD (Durable Ventricular Assist Device) O Temporary VAD (Cardiopulmonary Support)

NCTSD - National Congenital Heart Surgery Database (NCHSD) **FOLLOW-UP**

i) Where check boxes □ are provided, check ☑ one or more boxes. Where radio buttons ○ are provided, check ⊙ one box only. Instruction: ii) Red asterisk (*) indicates the field is mandatory and must be filled. PATIENT INFORMATION For Office Use PatientID: NotifID: Local RN No: Patient Name **Identification Card Number Reporting Centre FOLLOW-UP** 90 days O 30 days 01. * Follow-up duration 1 years Follow-up Date (dd/mm/yyyy) 02. * / ☐ Cardiac O No ☐ Non Cardiac O Yes 03. * **Follow-up Complication** ☐ Others, specify 04. * Follow-up Readmission O No Yes, reason Unknown 05. * Has the ongoing care 0 Yes Date of transfer of the patient been 0 transferred to another (dd/mm/yyyy) Unknown 0 Unknown facility 06. *** Date of Reoperation** / (dd/mm/yyyy) Unknown 07. * Specify non-cardiac 0 Mediastinal Exploration (Bleeding) reoperation 0 Pacemaker Placement \bigcirc Ligation of Thoracic Duct 0 Diaphragm Plication 0 Tracheostomy 0 Mediastinal Drainage \circ Wound Debridement/exploration Post-operative mechanical circulatory support:(IABP, ECMO, VAD, CPS Cardiopulmonary Support) 0 \circ Unplanned Non-cardiac Reoperation, other, specify \circ Gastrostomy Tube Placement Pericardial Drainage Tube/Catheter \circ Pleural Drainage Tube/Catheter Mediastinal Drainage/Exploration for Blood or Fluid 0 0 Mediastinal Drainage/Exploration for Infection 08. * Post OP mechanical 0 ECMO (Extracorporeal Membrane Oxygenation)

10. *

Readmission for any pediatric or congenital

heart surgery since completion of last Post-Operative Event? O Yes

O No

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|--|--|----|---|--|--|--|--|--|
| 09. * Did the patient have a catheter based intervention since the completion of last Post-Operative Events? | Yes →NoUnknown | a. | Date of Intervention | / / / / / / / / / / / / / / / / / / / | | | | |
| | | b. | Specify Catheter-Based Intervention | Aortic Arch: Balloon/Stent Placement Arrhythmia ablation | | | | |
| | | | | Aortic Valve: Balloon Valvuloplasty Shunt closure | | | | |
| | | | | Arterial-Pulmonary (AP) collaterals: Occluding Device, placement | | | | |
| | | | | Atrial Septal Defect: Occluding Device, placement Descending Aorta / Isthmus: Balloon/Stent Placement | | | | |
| | | | | O Drainage of Seroma | | | | |
| | | | | Mitral Valve: Balloon ValvuloplastyPatent Ductus Arteriosus: Balloon/Stent placement | | | | |
| | | | | O Patent Ductus Arteriosus: Occluding Device, placement | | | | |
| | | | | Pulmonary Veins: Balloon/Stent placement Pulmonary Valve: Balloon Valvuloplasty | | | | |
| | | | | RVOT: Balloon/Stent placement | | | | |
| | | | | Systemic Veins: Balloon/Stent placement Systemic to Pulmonary Stunt: Balloon/Stent placement | | | | |
| | | | | Veno-venous collaterals: Occluding Device,placement Other, specify | | | | |

O Unknown

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| 11. * Status | ○ Alive | Was patient contacted? | O Yes | |
|----------------------|------------|--|--|---|
| | | How was patient contacted? | IW ○ Phone ○ Email ○ In Person ○ Clinic ○ Hospital ○ Relative ○ Other, specify | |
| | | Is the patient doing well? | ☐ ○ Yes ○ No | _ |
| | O Deceased | Describe patient's current condition | | |
| | | Date of Death | ▼ | |
| | _ | Cause of Death | w | |
| | | Accident Acute or chronic cardiac failure Anoxic event Bleeding Anoxic event Non-cardiac bleeding Surgical bleeding (intra op or post op) Coronary artery event Gastrointestinal complications Liver failure | Malignancy Sepsis Mechanical circulatory Systemic embolism support failure Neurologic event Other, specify Pulmonary embolism Rejection Renal failure Respiratory failure Rhythm disturbance Suicide Surgical site infection Other major infection | |
| | | Number of days from procedure to death | (days) (auto-calculated) | |
| | | Autopsy Autopsy Findings | W ○ Yes ○ No ○ Unknown | _ |
| | | Special Circumstances | w | |
| | O Unknown | | 1 | |
| 12. * Dyspnea status | ○ NYHAI | ○ NYHA II | ○ NYHA III ○ NYHA IV ○ Unknown | |