

## **Data Collection Form**

### **Initial Variable Collection for Timing of Stage 2 in the Critical LVOTO Cohort Dynamic Risk Profiles**

Study # \_\_\_\_\_

Norwood Surgery Date (MM/DD/YY) \_\_\_\_\_

Stage 2 Surgery Date (MM/DD/YY) \_\_\_\_\_

#### ***Most Recent Pre-Stage 2 Catheterization***

Height \_\_\_\_\_ cm      Weight \_\_\_\_\_ kg      BSA \_\_\_\_\_ cm<sup>2</sup>

Pulmonary Vascular Resistance - \_\_\_\_\_ mmHg-min/l or HRU/Wood Units

RPA Stenosis – yes/no

RPA Hypoplasia – yes/no

RPA Proximal Measurement - \_\_\_\_\_ mm

RPA Distal Measurement - \_\_\_\_\_ mm

LPA Stenosis – yes/no

LPA Hypoplasia – yes/no

LPA Proximal Measurement - \_\_\_\_\_ mm

LPA Distal Measurement - \_\_\_\_\_ mm

Qp - \_\_\_\_\_

Qs - \_\_\_\_\_

Comments - \_\_\_\_\_

*Most Recent Pre-Stage 2 ECHO*

Height \_\_\_\_\_ cm      Weight \_\_\_\_\_ kg      BSA \_\_\_\_\_ cm<sup>2</sup>

RV Dysfunction (mild/moderate/severe) \_\_\_\_\_

RV Ejection Fraction \_\_\_\_\_ %

RV Fractional Area Change \_\_\_\_\_ %

Tricuspid Valve Regurgitation (mild/moderate/severe) \_\_\_\_\_

TV Annulus Diameter \_\_\_\_\_ mm

TV Annular Area \_\_\_\_\_ cm<sup>2</sup>

TV Dysplasia (mild/moderate/severe) \_\_\_\_\_

RPA Diameter \_\_\_\_\_ mm

LPA Diameter \_\_\_\_\_ mm

Comments \_\_\_\_\_