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SVR Extension Study Basics

The Single Ventricle Reconstruction Extension Study (SVR II) is a follow up study in the 555 babies who were previously enrolled into the Single Ventricle Reconstruction Trial ([SVR Trial](#)).

Study Design



A follow-up study of the 555 infants enrolled in the SVR trial.

 = glossary definition

Primary Endpoint

Freedom from death and cardiac transplantation at 6 years post-*randomization* .

Secondary Endpoints


1. Right *ventricular*  systolic and diastolic function
2. Length of hospital stay following *Fontan*  procedure
3. Presence of arrhythmias by 6 years
4. Neurodevelopment, behavior, health-related quality of life, and family function.


Inclusion Criteria

1. Randomized subject in the Single Ventricle Reconstruction Trial
2. Informed consent of parent(s) or legal guardian

Exclusion Criteria

1. No patients enrolled in the original SVR Trial will be excluded from the primary endpoint, but those who undergo cardiac transplantation will be followed for vital status only.

 [For Patients and Parents](#)

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