



# Research Proposal Form

## Instructions:

- Please complete Research Proposal Form and submit it in Microsoft Word format (to allow tracked changes/comments)
- Completed forms can be emailed to [caitlin.stafford@childrens.harvard.edu](mailto:caitlin.stafford@childrens.harvard.edu)
- All completed forms will be reviewed by the FORCE Data Governance and Publications Committee according to the published policy on the <http://team.forceregistry.org> website

## Proposed project title:

## Proposed initial author list (please identify the people to be involved in the research):

## Background (200 words):

## Aims:

## Subject Inclusion/Exclusion Criteria:

## Predictors/Outcomes (if applicable):

## Methods (power calculations, informal statistical plan, primary/secondary outcomes analytic plan):

## General timeline (time for post-processing, statistical analysis, manuscript preparation):

**FORCE-derived metrics sharing plan.** It is the expectation derived data (discrete data and image biomarkers) from the FORCE dataset be uploaded back to the FORCE registry to share and utilize again for future research. The primary authors who created the derived data will be involved (including authorship rights) for any repurposing/subanalysis of those data. If you do not plan on sharing your data back with FORCE, please explain why:

## Relevant References (maximum of 10):



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## Appendix: Requested FORCE Data

(Only the minimum dataset required to answer the research questions will be shared. The data and image extract will be tailored to your study's inclusion and exclusion criteria. Please describe why each subset of data is required.)

**Clinical and surgical history**

Rationale: \_\_\_\_\_

**Clinical outcome and patient status data**

Rationale: \_\_\_\_\_

**CMR data**

CMR clinical discrete data

Rationale: \_\_\_\_\_

CMR core lab discrete data

Rationale: \_\_\_\_\_

CMR image data

Entire study

Specific sequences:

\_\_\_\_\_

Rationale: \_\_\_\_\_

Which CMR examinations?

First CMR per subject (that meets inclusion/exclusion criteria):

Latest CMR per subject (that meets inclusion/exclusion criteria):

All CMRs per subject

Rationale: \_\_\_\_\_



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**Catheterization data** (specify which examination):

Rationale: \_\_\_\_\_

**Echocardiogram data** (specify which examination):

Rationale: \_\_\_\_\_

**Exercise test data** (specify which examination):

Rationale: \_\_\_\_\_