

# Williams Syndrome (WS) and Supravalvar Aortic Stenosis (SVAS) DNA and Tissue Bank

NCT02706639

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<b>Status</b>	RECRUITING
<b>Sponsor</b>	National Heart, Lung, and Blood Institute (NHLBI)
<b>Enrollment</b>	1,099 participants

## Key Eligibility Criteria

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### Inclusion (18)

- We will recruit individuals with WS, SVAS or SVAS-like conditions, individuals with variation in WS genes other than ELN and unaffected family members or unrelated controls
- Children or adults participating in this study as part of the WS group must:
  - be between the ages of 0 and 85
  - have a presumed or confirmed diagnosis of WS (typical or atypical deletions overlapping the WS region are acceptable, as are clinical diagnoses made by a physician familiar with WS) have a parent/guardian available to provide consent and assist in answering medical questions
- Children or adults participating in the study as part of the SVAS/SVAS-like group must:
  - ... and 13 more (see full listing online)

## Locations (3 total)

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National Institutes of Health Clinical Center, Bethesda, Maryland, United States  
Washington University School of Medicine, St Louis, Missouri, United States  
Nationwide Children's Hospital, Columbus, Ohio, United States