



**Spring 2014 Work Weekend
Agenda**

Friday April 4

- 08:00 TGA: Mustard's operation 50 years later & the CHSS TGA data @ 30 years } Bill Williams, Travis Wilder
What are the TGA questions for 2015? } Sally Cai
- 09:00 Introduction to longitudinal data analysis—longitudinal repeated measures Eugene Blackstone
- 10:00 Primary Focus: LVOTO cohort Travis Wilder
Overview of the LVOTO cohort
Research Question 1: Hybrid vs. Norwood outcomes
- 11:30 AAOCA Expert image review of manuscript draft & plan
Rich Lorber, Shubhika Srivastava, Rene Herlong & Luc Mertens
- 12:30 Lunch
- 13:00 Leduc Foundation: Grant Application Proposal Peter Gruber
Biobanks for (surgical) Dummies: What can Genome teach a surgeon? }
What a surgeon should ask Genome? }
- 14:00 Pulmonary Conduit – Discontinue Enrollment? Bill Williams, Bill DeCampi
- 14:30 Primary Focus: LVOTO/TA Cohorts } Ed Hickey
A. Research question 2: LV vs. RV performance single ventricle } Bill DeCampi
B. LVOTO Data Abstraction } Travis Wilder
- 18:30 Dinner at Oro Restaurant, 45 Elm St, Toronto, ON M5G 1H1

Saturday April 5

- 08:00 Echo changes over time in ventricular & AV valve function Travis Wilder
- 10:30 Ebstein Anomaly: Proposal specific protocol prior to submission to the Research committee
Joe Dearani, Christian Pizarro & Christopher Knott-Craig
- 12:00 Lunch
- 13:00 Functional Health, Exercise & QOL in AVA patients Katie Stackhouse
- 13:30 STS-CHSS Link as an Adjunct to CHSS patient enrollment Jeff Jacobs
Enrollment Issues: Privacy and Screening Bill Williams
- 13:45 Progress with Technical Performance John Karamichalis
- 14:00 Primary Focus: LVOTO/AVA Cohorts Travis Wilder
A. Research Question 3: Contemporary vs. Previous Outcomes
B. LVOTO Data Abstraction

Sunday April 6

- 08:00 Tricuspid Atresia Manuscript Travis Wilder
- 09:00 AAOCA: Final manuscript review wrap-up
Rich Lorber, Shubhika Srivastava, Rene Herlong & Luc Mertens
- 10:00 Travis goes to Cleveland: Lessons learned / of interest / what's DC applicable
Process updates in the Data Center Maulik Baxi, Travis Wilder