Society of Thoracic Surgeons

Congenital Heart Surgery Database User Group Call

STS National Database[™]

Trusted. Transformed. Real-Time.

June 1, 2021

CHSD User Group Call

- Welcome and Introductions
- STS Update
- IQVIA Update
- User Feedback





STS Updates

- 2020 Harvest Analysis Update
 - Data expected to be released Summer 2021
 - Dashboards will be beta tested prior to release
 - Participants will be notified when the data is available within IQVIA platform
- 2021 Harvest Update
 - https://www.sts.org/registries/sts-national-database/harvest-schedule-andinformation
 - Spring 2021 Harvest close is TBD
 - Please continue using open submission and cleaning your data
 - STS will give Participants a minimum of two weeks notice prior to harvest close date
 - Includes procedures up through 12/31/2020
- 2021 CHSD Audit
 - Selected sites were notified by STS on May 11th
 - Audit Deadlines
 - June 1
 - Audit date selection
 - OR Case Log uploaded
 - July 1 Upload deadline
 - Random Case Records
 - Mortality Case Records
 - Linking File
 - Audit related questions should be directed to CRS

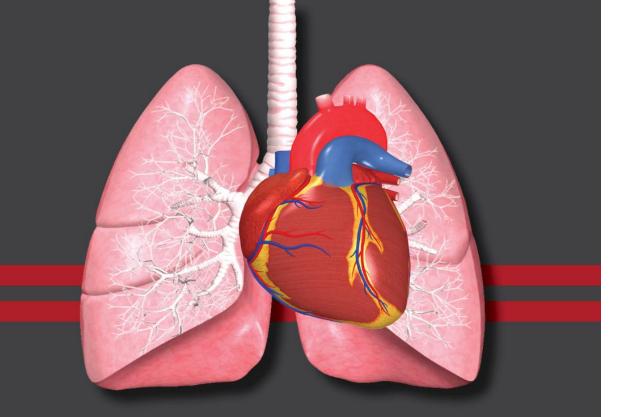
STS Updates

Data Version 6.22 Update

- Go live has been moved to July 1, 2022
- Incorporating Adults with Congenital Heart Disease component
 - For patients 18+ ONLY
 - Adding select variables from Adult Cardiac Database
 - Working closely with Surgeon Leaders as well as Vendors
- Upgrade webinars w/ Data Manager Education
 - Weekly webinars
 - Scheduled to begin first of September (9/7)
 - Walk through of the new 6.22 data collection form
 - All upgrade webinars will be recorded and posted on STS webinars page
- New and Improved Training Manual
 - Better Organization/More User Friendly
 - Have ideas on improvements and/or surgeon worksheets
 - Email to ljones@sts.org

STS Updates

- AQO 2021 Advances in Quality & Outcomes: A Data Managers Meeting
 - Virtual again this year October 12-15
 - Congenital session will be on Friday, October 15th
 - Abstracts now being accepted!
 - <u>Abstract Submission Website</u>
 - Review April 20th webinar for helpful tips on creating your abstract
 - <u>STS National Database Webinars Page</u>
 - Submission Deadline is Friday, June 18th @ 11:59pm EST
 - Free registration for all Data Managers
 - Must be listed as a contact on your site's Participation Agreement
 - Need to confirm? Email us at <u>STSDB@sts.org</u>
 - STS Participant Contact Form
 - <u>PCF</u> (must be submitted by the Primary Data and File Contact)
 - Database Participant and Platform Roles
 - CHSD Planning Committee to meet again in June
 - Email suggestions to ljones@sts.org



STS Cardiothoracic Surgery E-Book

SUBSCRIBE

Two Volumes

- Pearson's General Thoracic Surgery
- Adult and Pediatric Cardiac Surgery

Available Online, Mobile App

Authored by Leading Surgeons

300 Interactive Chapters

- Surgical videos
- Hand-drawn illustrations
- Photographs

Learn more at sts.org/ebook

IQVIA Update Jeffrey Matthews



Item below were released by IQVIA development team in May/June 2021

Uploader

- **STS-6239** Primary Procedure Mismatch Report is not reflecting changes submitted via the uploader (May 2021)
- **STS-6322** New variables appearing on the MVR which were not previously present NCAAOTHSP, SYNDROMEOTHSP, COMPOTHOPSPECIFY, CHROMABOTHSP, and COMPOTHSPECIFY. (June 2021)

Important Request: IQVIA development reset the checksum on all CHSD sites and are requesting users to resubmit their datasets to the IQVIA platform to refresh all data for the last 4 years. We are asking users to submit files by individual years and not the entire 4-year timeframe.



Items below will be targeted for an upcoming release by IQVIA development team. Release timing is <u>July 2021</u>.

Primary Procedure Report

STS-6325 - Primary Procedure Mismatch Report Exception Rule 1 is being ignored and using the general rule

STS-6337 – Primary Procedure Report not correctly applying exception Rule 2 for combination code selected



Items below will be targeted for an upcoming release by IQVIA development team. Release timing is <u>TBD</u>.

CHSD Missing Variable Report

STS-6211 – CHSD MVR Report – The ProCmplxCon4Ds3 variable is appearing as missing but should not appear as missing

STS-6343 - CHSD MVR Report – The "Unknown" option should be considered as MISSING for the Mortality Status At Database Discharge (mtdbdisstat) on the missing variable report

STS-6427 - CHSD MVR Report – The Missing Variable Report flagging the OnDemandVrsn as missing for migrated records

STS-6340 – CHSD MVR Report - Remove the MT365STAT variable from the Mortality Filter and remove "[2]" in the name column for shortname MT365STAT in MVR

IQVIA Update

Please note: Submitted tickets are currently under review and the IQVIA support team will follow up on resolution and/or target release confirmation. The IQVIA Team is currently reviewing items that will be released in an upcoming release. Those items will be posted to the Notifications section.



sts.org



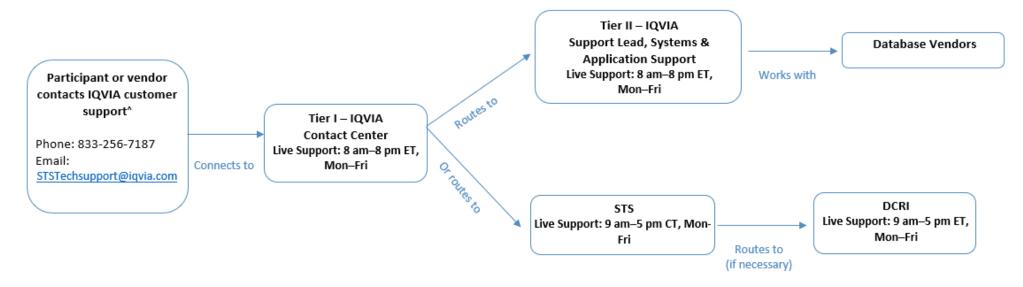
IQVIA Support Plan





sts.org

Please include your Participant ID



IQVIA's Support Plan

• ^ Inquiries received outside live support hours will require a 24-hour turnaround window (i.e., one business day) for responses.

Resources

- <u>STS National Database Webpage</u>
- <u>STSTechSupport@IQVIA.com</u> (Uploader, DQR, Missing Variable, Dashboard, Password and Login)
- Phone Support: 1-833-256-7187
- <u>STS National Database Feedback Form</u>
- Resource Documents
 - Contact Information
 - Webinar Information
 - FAQ Document
 - Go-Live Checklist
 - Tiered-level Support Document
 - Training Videos
 - Link to IQVIA

Contact Information

- Leigh Ann Jones, STS National Database Manager, Congenital and General Thoracic
 - Ljones@sts.org
 - 312-202-5822
- Database Operational Questions
 - <u>STSDB@sts.org</u>

Upcoming CHSD Webinars

Monthly Webinar

•June 15 @ 12pm CT

User Group Call

•June 29 @ 12pm CT





Open Discussion



?

Please use the Q&A Function. We will answer as many questions as possible.

We encourage your feedback and want to hear from you!

STS National Database[™] Trusted. Transformed. Real-Time.

THANK YOU FOR JOINING!