Approved Projects
The TSC approved the following projects:

Risk Assessment and Governance for HL7 Architecture Program for TSC, cosponsored by ArB at PI# 901 as the Risk assessment for the HL7 Architecture Program, including alignment with Strategic Initiatives. The resulting Risk Profile and Governance Points definition formats may also inform the Artifact Definition Projects and may result in contributing to the governance section of the HL7 SAIF Implementation Guide as well as other mitigating strategies.

HL7 Version 2.6 Implementation Guide for the Messaging of Newborn Screening using pulse oximetry devices for Critical Congenital Heart Defects (CCHD), Release 1 DSTU, for PHER of DESD and cosponsored by Health Care Devices WG (DEV) at Project Insight # 897. The project will create Release 1 of the HL7 Version 2.6 Implementation Guide for the exchange of data for CCHD programs. This guide will focus on standardizing on how CCHD newborn screening information is transmitted from a point of care device to an interested consumer such as public health.

HL7 Version 2.6 Implementation Guide for the Messaging of Early Hearing Detection and Intervention (EHDI), Release 1 DSTU, for PHER of DESD and cosponsored by DEV at Project Insight 898. The project will create Release 1 of the HL7 Implementation Guide for the exchange of data for EHDI programs. This guide will focus on standardizing on how newborn hearing screening information is transmitted from a point of care device to an interested consumer such as public health.

Medication Therapy Management(MTM) Templated CDA, for Pharmacy WG, cosponsored by Structured Documents and Electronic Health Records WGs of SSD SD, at Project Insight 842. The MTM Encounter supporting documentation templates will be based on the HL7 Implementation Guide for CDA Release 2.0: Consolidated CDA and designed to provide a vehicle for reporting the results from MTM Medication Review (e.g. Comprehensive, (CMR) or Targeted (TMR) Medication Reviews), MTM Services (e.g., Clinical Documentation, Medication Therapy Outcomes), and the patient-specific Personal Medication Action Plan and Medication List. This project specifically addresses US requirements as set forth by Center of Medicare and Medicaid Services (CMS). International considerations will be considered to the extent that they do not negatively impact the US CMS focus.

Other Approvals
In addition, the TSC approved withdrawal and closure of Project Insight # 828, the project Risk Assessment and Governance for SAIF Architecture Program, which was superseded by the Risk Assessment and Governance for HL7 Architecture Program project # 901 approved today.

Announcements
• Orders and Observations of SSD SD has submitted HL7 Version 2.7.1 Messaging standard for Normative publication (does not require TSC approval).
• SSD SD reports they have approved an updated Mission and Charter Statement for Clinical Decision Support

How to find TSC Information
The TSC wiki site houses its minutes, process documents, templates, links to the ArB wiki and the TSC Issue Tracker, a list of current projects, and more. You can access the TSC wiki at: http://www.hl7.org/permalink/?TSCWiki. See the links below for more information.

• TSC Tracker: link to http://gforge.hl7.org/gf/project/tsc/tracker/?action=TrackerItemBrowse&tracker_id=313
• Project Insight Searchable Database: link to http://www.hl7.org/permalink/?searchableProjectIndex
• Project List on GForge: link to http://gforge.hl7.org/gf/project/tsc/frs/?action=FrsReleaseBrowse&frs_package_id=98
• Project Insight: link to http://www.hl7.org/permalink/?ProjectInsight, (requires PMO-assigned log in credentials)