Approved Projects

Other Approvals:

Statistic of the Week:

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Approved Projects

The TSC approved the following projects:

**Patient Safety: Risk Management Plans** for the Patient Safety Work Group (PSWG) of the Domain Experts Steering Division (DESD) at TSC Tracker # 1710, Project Insight # 713. This project is to develop a standardized specification of the data elements and exchange format for the transmission of information about pharmacovigilance activities and interventions designed to identify, characterize, prevent or minimize risks relating to medicinal products, including the assessment of the effectiveness of those interventions.

**Patient Safety: Periodic Safety Report** for the Patient Safety Work Group (PSWG) of the Domain Experts Steering Division (DESD) at TSC Tracker # 1711, Project Insight # 714. This project intends to develop an electronic standard for periodic reporting of safety updates in relation to medicinal products in pre- and post marketing. These are variously known as: PSUR – Periodic Safety Update Report; PSU – Periodic Safety Update, DSUR – Drug Safety Update Report, ASR – Annual Safety Report

Periodic Report: A periodic report is intended to provide an update of the worldwide safety experience of a medicinal product to Regulators at defined time points. At these time periods, reports are expected to be provided to give succinct summary information together with a critical evaluation of the risk-benefit balance of the product in the light of new or changing information. This evaluation should ascertain whether further investigations need to be carried out and whether changes should be made to the product information

**2011 Annual Updates to the Project Scope Statement Template**, for the Project Services Work Group (PSC), at TSC Tracker #1712, and Project Insight #715. This project will address the annual updates to the Project Scope Statement template with modifications and publish it as the 2011 Version. Modifications for the template have been documented in PSC Tracker 1371 (http://gforge.hl7.org/gf/project/psc/tracker/?action=TrackerItemEdit&tracker_item_id=1371). They include:

- Make Co-Sponsor its own field in the PSS Template, Project Insight and the Searchable Project Database
- Provide for the ability to list key SDO/Profilers
- Include help text regarding Universal Realm guidelines
• Include recommended communication tasks
• Within the template area, remove help text and Project Insight guideline text
• Refine help text in the Appendix
• Address concerns around the 2.b Public Document checkbox.

**HL7 Enterprise-Wide Education Strategic Plan** for Education Work Group at TSC Tracker # 1713, and Project Insight # 708. This project will produce a strategic plan for education related activities throughout the entire world-wide HL7 International enterprise. The strategic plan is to address all forms of HL7 educational activities regardless of the delivery mechanism, location, or motivation. HL7 educational activities include but are not limited to: working group meeting tutorials, network of HL7 educators, educational summits, e-learning offerings, ambassador presentations, university program curricula, on-site tutorials, educational publications, certification exams, and webinars. All educational efforts governed, promoted, sponsored, or conducted by HL7 International or any of its work groups, committees, or affiliates are within scope. HL7 International need not be the educational provider for the offering to be in scope; however the offering must in some way be traceable to the efforts/responsibility of an HL7 International organizational body.

**Self-Displaying CDA Documents**, for the Structured Documents Work Group (SDWG) of the Structure and Semantic Design Steering Division (SSD SD) at TSC Tracker # 1714, Project Insight ID# 711. This project will create a CSS stylesheet that enables CDA documents to be displayed in a web browser without transformation. It will document the process to use this CSS stylesheet within CDA documents to enable their display without use of additional resources.

**Other Approvals:**
**Ballot Cycle Related Approvals**
In accordance with the GOM, the TSC approves ballot cycle documents, ballot levels, etc.

The TSC approved one new **DSTU Ballot**.
• HL7 Implementation Guide for CDA Release 2: Self-Displaying CDA, Release 1 (1st DSTU Ballot), Unique Ballot ID: CDAR2_IG_SDISP_R1_D1_2011JAN, for Structured Documents – Project Insight ID 711: first ballot of this material

**TSC-Election related approvals:**
The TSC voted to suggest the following policy be included in the GOM:

During the 2nd Work Group Meeting each year (WGM is normally in May) the TSC will nominate a TSC member not currently up for election to be the chair of the TSC Nomination Committee. The committee will be made up of a member from each Steering Division and an International Council representative that are not currently up for election. They will be responsible to reach-out to viable candidates to encourage them to consider nomination. The goal is to have 2 candidates for each position prior to the expiration of the nomination period. The TSC Nomination Committee will dissolve at the end of the nomination period.
Due to the resignation by Charlie McCay of the position of Chair of the TSC, in accordance with GOM section 09.01.03 the TSC voted today to hold a (self-) nomination period beginning tomorrow and running two weeks for the position of Chair of the TSC. An electronic vote will start November 30, and announce the results on December 6.

Statistic of the Week:

Today we share the top ten list of most dynamic wiki pages (pages with the most revisions) on the HL7 wiki. Naturally the Main Page was in the top ten, so I included eleven in the list... happy reading!

1. INM Action Items (731 revisions)  
2. Main Page (461 revisions)  
3. Community-Based Collaborative Care (319 revisions)  
4. Security (273 revisions)  
5. INM Transmission and Transport Action Items (264 revisions)  
6. Data Types R2 issues (247 revisions)  
7. EHR Interoperability WG (230 revisions)  
8. Consent Directive Use Cases (224 revisions)  
9. RCRIM Working Group Meeting Agendas (201 revisions)  
10. SAIF Editing Crew (193 revisions)  
11. Clinical Statement Change Requests (192 revisions)

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 instructions on how to view the list of projects and access the TSC Issue Tracker.

- 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 GF: 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)

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