# Templates Work Group

HL7 Working Group Meeting

San Antonio TX (US) – January 18-23 2015

## Monday Q1

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| Location: Chula Vista Boardroom | | | Date: 2015-01-19  Time: 9:00 – 10:30 am | | |
| Chair | Kai Heitmann | | Note taker(s) | | Mark Shafarman |
|  | | | | | |
| Attendee | Name | Email | | Affiliation | |
|  | Wendy Huang | whuang@infoway-inforoute.ca | | Canada Health Infoway, Toronto | |
|  | Mark Shafarman | mark.shafarman@earthlink.net | | Shafarman Consulting, Inc | |
|  | Kai Heitmann | hl7@kheitmann.de | | HL7 Germany | |
| Quorum Requirements Met (yes/no): yes | | | | | |

## Agenda review

Add “review of WGM agenda for upcoming May 2015 Paris WGM” to the Templates WG agenda for Q1Friday 1/23/15.

## Approval of Minutes from the September 2014 WGM and conference calls Sept 30 2014, Oct 14 2014, Oct 21 2014 and Oct 28, 2014.

Already approved during the conference call as of 4 Nov 2014

## Approval of other Minutes from 4 Nov 2014 through 6 Jan 2015

The conference call minutes from 4 Nov 2014, 11 Nov 2014, 25 Nov 2014, 2 Dec 2014 and 6 Jan 2015 were discussed and approved.

Motion: Wendy, Second: Mark, (2-0-0).

Link to the conference call minutes: These are at: <http://www.hl7.org/Special/committees/template/minutes.cfm> (This link will also be added to the Templates WIKI.)

## Planning for the week

Templateswill be electing one co-chair to fill the position currently held by John Roberts. John is willing to re-run.

Tooling Night on 7-9pm. There will be a demo from the updated Art-Decor implementation of the Templates DSTU and related functionality for creating templates.

## Templates ITS Release 1: DSTU comments.

See <http://wiki.hl7.org/index.php?title=Templates_DSTU_1_Comments> for resolution.

## Discussion of supporting Canada Health Infoway implementations requirements through the use of the Art-Decor Templates implementation.

A discussion with Wendy Huang: Canada Health Infoway is under new management, and much more focused on obtaining physician input in creating its data standards. This change comes at a time when the Art-Decor system has a several new features:

* The ability to auto-generate forms-based data entry programs based on the computable specification a CDA document. This allows an iterative process in which the clinicians can view and review the screen data input design and suggest changes to the CDA document. The designer(s) can then modify the CDA-based templates (and their ordering) to implement the physician’s requirements. Thus the clinicians can participate directly in the design and review of CDA documents.
* Art-Decor can also use the CDA template and document design specifications (including vocabulary value set specifications) to auto-generate the major technical portions of a CDA implementation guide.

## Documentation:

## Minutes:

The minutes referenced in this document are currently approved and posted at <http://www.hl7.org/Special/committees/template/minutes.cfm>

## Wiki:

The minutes posted to <http://www.hl7.org/Special/committees/template/minutes.cfm> will be added to the Templates wiki shortly.