

The Office of the National Coordinator for Health Information Technology Health IT Advisory Committee

Interoperability Standards Priorities Task Force

Ken Kawamoto, Co-Chair Steven Lane, Co-Chair May 28, 2019



Agenda

- Welcome Back First meeting since February 19, 2019
- Review ISP Task Force Charge
- Review of Medication & Pharmacy Domain Recommendations
 - » Presented to HITAC March 19, 2019
- Discussion of Potential Additional Medication Sub-Domains
 - » Adverse Drug Event data capture, reporting
 - » FDA needs
 - » Pharma/research needs
- Timeline and Work Plan



ISP Task Force Charge

- Overarching Charge: To make recommendations on priority uses of health information technology and the associated standards and implementation specifications that support such uses.
- **Specific Charge**: The ISP Task Force will:
 - 1. Make recommendations on the following:
 - Priority uses of health IT (consistent with the Cures Act's identified priorities);
 - The standards and implementation specifications that best support or may need to be developed for each identified priority; and
 - Subsequent steps for industry and government action.
 - 2. Publish a report summarizing its findings.



Medication & Pharmacy Data



Sub-Domains

- Med dispense & administration data
- Discrete sigs
- PDMP data access and workflow integration
- Price transparency
- Prior authorization
- eRx forwarding
- Adverse Drug Event data
- Other FDA needs
- Pharma/research needs



Priority 1

- Priority 1A: Medication administration/dispensation information is not universally available
- **Priority 1B:** Medication reconciliation at transitions of care is challenging
- **Priority 1C:** US Core FHIR profiles do not require transmittal of free-text sigs
- Priority 1D: Access to prescription drug monitoring program (PDMP) data can be cost prohibitive
- **Priority 1E**: It is difficult to know the net price of prescribed medications
- Priority 1F: Need standards to integrate Prior Authorization into prescribing workflows

Priority 2

- Priority 2A: National Library of Medicine RxNorm API does not return codes for discontinued drugs
- Priority 2B: Free text sigs are prevalent, but difficult to interpret/use when structured information is needed
- Priority 2C: There is currently not a way to "forward" an eRx to an alternate pharmacy



Potential New Sub-Domains

- Adverse Drug Event data
- Other FDA needs
- Pharma/research needs



Timeline & Workplan

Meeting Date	Draft Agenda Items	
<u>May 28</u>	Brief Recap ISP TF recommendations to date	
	 Plan & Discuss Medication & Pharmacy Domains (sub-domains) 	
<u>June 11</u>	Price Transparency	
	Possible NCPDP & Surescripts Presentations	
June 25	Adverse Drug Events (ADE)	
	Possible FDA presentation	
<u>July 9</u>	Discuss & Draft Recommendations	
July 23	Discuss & Draft Recommendations	
<u>August 13</u>	Discuss & Draft Recommendations	
<u>August 27</u>	Update and revise recommendations	
<u>September 10</u>	Update and revise recommendations	
September 17	HITAC Meeting	
	Present Draft of Recommendations at Sept 17 In-person Meeting	
October 16	HITAC Meeting	
	• Present Final Recommendations at October 16 Virtual Meeting for Vote	
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Questions

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Meeting Adjourned

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