# Projects Work Group

03/06/19

|  |  |
| --- | --- |
| **Member** |  |
| Seth Blumenthal |  |
| Steve Bratt | Y |
| Laura Heermann Langford | Y |
| Susan Matney | Y |
| Julia Skapik | E |
| Jimmy Tcheng | Y |
| Virginia Riehl | Y |

## Topics:

* Debrief from Salt Lake Meeting
	+ Looking at overlaps across projects
	+ Consider having a more specific terminology track
		- Determine how this should integrate with the projects track
	+ Consider how projects should integrate with technical topics
	+ Have projects test out modeling lab
	+ Prepare a summary and list of next steps – Virginia
	+ Revise the detailed projects process model
		- Clarify the role of CIIC and the project
		- Show connections to other things, e.g., FHIR profiles
		- Develop a graphic that shows iterative nature of activities
	+ Follow-up with projects unable to attend the meeting
		- Make sure they get the summary and the action steps
* Review of organization plan and impact on WG
* ASCP
	+ Have a project focused on 7 quality models
	+ Will be implementing a registry
	+ Excited about working with CIIC/HSPC
* U of Utah Project
	+ Next steps
		- Engage Peter and Scott and Preston and Bo – Have a pre-call with them
		- Schedule time for U of Utah to present to Projects Work Group and include Peter and Scott and Preston and Bo
		- Follow CIIC process
* Web Wiki
	+ HSPC has a contracted resource to assist with updates
	+ What does this group need from the Confluence site for internal work?
		- Project intake tracking
		- Project status tracking from CIIC perspective not full project management
		- Project pages
		- Project mail lists
		- Connection to project related models in the repository
		- Information on project overlaps
	+ What external facing information should be exposed via the website?

## Outreach to Additional Projects

| **Project/Organization** | **Liaison** | **Description/Notes** |
| --- | --- | --- |
| CDC | Steve Bratt | Who should we reach out to? – ck with StanChesley RichardsMaria MichaelsEileen Storey--- check email listSteve discussing cancer project with some CDC staffMay not be ready to engage yet |
| CMS | Steve Bratt | * Talking with them. Probably for a future meeting
 |
| AHRQ Elise BerlinerSuchitra Iyer | Steve B. | * Outcomes Measure Framework: AHRQ, outcome SME teams

• Scope: 5 domain areas: depression, lumbar spondylolisthesis, afib, asthma, lung Steve reached out and they are hoping to send someone |
| NLMRachael RoanRichard BallewLisa Lang | JimmySusan | * Women’s Health is joint NLM and FDA
* Try to get Rachel, Richard, and Lisa engaged
* Try to get Clem engaged via Stan
 |
| NLM-Rebecca Goodwin | Virginia | * Newborn Screening Translational Research Network: (Rebecca Goodwin) -- Virginia
* Scope: Tracking newborn outcomes
 |
| ACOG/OPASteve Hasley | Susan | * Discuss new contract
* Nadia indicates that they have another contract
 |
| University of UtahClaude Nanjo | Susan | * Data elements to support
* Opioid calculator, bilirubin calculator
* Patient dashboards
* Ken and Claude plan to attend meeting
 |
| IntermountainGrant Wood | Virginia | * Clinical genetics, pharmacogenomics
* Whole genome sequencing
* Discuss how his work relates to CIMI and FHIR
 |
| DaVinci |  | * Viet and Steve B. are engaged with this project
* Mitre is working on two active projects
* Might host their reference implementations at HSPC
* HSPC is currently working with DaVinci on their sandbox requirements
* Could be a test case for light governance process
 |
| Intermountain Mental Health Project | Susan | * Intermountain developing app and want to have FHIR profiles
* Current work needs to be revised
* Susan/Laura will reach out to CEO to introduce CIIC/HSPC
 |

## Plan for February Meeting

* See attached agenda

## Web Wiki

## Intermountain Mental Health Project

* Should be added as a CIIC project
* Susan, Nathan, and others are working on this
* Intermountain has spun off a company to develop an app
* The project will use FHIR to integrate with Cerner
* Include them in the February meeting
* They may not see the value of the community

# Reference Information

## Services Provided to Projects

* Core services – purpose is to have approved models that can be shared across all of medicine
	+ Maintain and provide access to the model repository
	+ Provide tooling to support collaboration on model development and review
	+ Conduct quality review of models developed by projects
	+ Manage open consensus process for review and approval of models
		- Comments from interested parties
		- Coordinate with model stewards
	+ Implement and maintain conformance testing
* Supplemental services (assumed to be billed back to the project)
	+ Modeling experts to support project team
	+ Project management
	+ Work group facilitation
	+ Develop educational materials specific to the project
	+ Implementation support, e.g., app development
	+ Advisory services

## Projects Liaisons

| **Project** | **Liaison** | **Notes** |
| --- | --- | --- |
| Registries on FHIR | Steve B |  |
| Cancer Interoperability | Seth |  |
| Pain Assessment | Laura |  |
| SHIELD | Julia |  |
| Patient Directed.io | Steve B./Virginia |  |
| Women’s Health | Jimmy |  |
| Skin & Wound | Virginia |  |
| OPA | N/A |  |
| NIDDK Care Plan | VirginiaSusanLaura |  |
| Intermountain Mental Health Project |  |  |