

OpenELIS Community Call

9:00 AM Port-au-Prince, Haiti
9:00 AM US-Eastern
8:00 AM US-Central
7:00 AM US-Mountain
6:00 AM US-Pacific
1:00 PM Abidjan, Cote d'Ivoire
8:00 PM Hanoi, Vietnam

Presenter URL:

<https://www.livemeeting.com/cc/cdc/join?id=FJ9RGF&role=present&pw=2x%28X962Nm>

Attendee URL:

<https://www.livemeeting.com/cc/cdc/join?id=FJ9RGF&role=attend&pw=Gd%238%2F%3D%3A%3Cf>

When Wed Jul 10, 2013 9am – 10am Eastern Time

Where 1-866-662-5102, Passcode 1646104 ([map](#))

AGENDA

1. Roll call
 - a. Dari
 - b. Gary
 - c. Reshma
 - d. Steve
 - e. Travis
 - f. Tien
2. Discussion on OpenELIS Website
 - a. Our Story Document – Gary Jones
 - i. History of OpenELIS and going back to initial collaboration.
 - ii. Current status
 - iii. Where we are going
 - iv. Progress made as a community
 - b. OpenELIS Functionality Document – Reshma Kakkar
 - i. Reshma working on describing current capabilities for Lab leadership level audience
 - ii. Reshma also talked about tying it into Vietnam work that involved developing an OpenELIS deployment guide
 - c. OpenELIS Technical Requirements – Dari Shirazi
 - i. Put this together for IT professionals
 - ii. System design
 - iii. Not too technical in terms of how to install
 - iv. Will need a highly technical implementation document as well. This will be the next document to be developed. e.g .this is how you need to configure the server and set it up etc.
 - d. Other Suggestions / Volunteers– Steve Davis volunteered to help with writing
3. Global Projects update– Paul Schwartz, Tien Dang Han
 - a. Paul S was not present on the call

- b. Tien and Reshma talked about the work Jerry is doing with test catalogs and that this is almost complete
- 4. U.S. Projects update – Dari Shirazi (Iowa), Shondra Johnson (Missouri), Greg Fowler & Chris Cortez (S.C.)
 - a. Dari: continuing to work on newborn screening, Dari met with health department about doing hearing screening as well together with newborn screening, have a follow up capability for metabolic testing. Newborn screening is going bedside and will be done in hospital but want to keep data together. Hospitals will want to keep all the data together and will need to upload the bedside data into OpenELIS.
 - b. Also began working on EPA. Now have someone on staff and beginning to interface their system with EPA type samples and creating data bundles. They have a few different formats that encapsulates EPA data. Several states have this grant and Jack Krueger will coordinate this on behalf of APHL as other states got this grant as well.
 - c. Fresno got resources. They have a contractor that will take OpenELIS and will try deploying it. Dari will meet with them to get them started.
 - d. Colorado indicated that they were interested. Director said they would like to explore OpenELIS.
- 5. Technical Questions / Discussion
 - a. Uganda (Reshma): Uganda Virus Research Institute is interested in deploying OpenELIS. We are in preliminary conversations with them, doing demos etc.
- 6. Discussion on readiness Questionnaire for sites
 - a. Ask Paul S
 - b. Are people tied to their databases or can they use postgres
 - c. Can we make appliance and everyone install and go
 - d. How do itech users use this. Use VM's.