

1. Convene, take roll, review records and plan next meeting
 - a. [Meeting ID and access code: 817-393-381](#); call [+1 \(571\) 317-3131](#)
 - b. roll: all 12 [DevTeams](#) represented? KUMC*, CMH*, UIOWA*, WISC*, MCW*, MCRF*, UMN*, UNMC*, UTHSCSA*, UTSW*, MU*, IU*
Reminder - put institution after your name in GoToMeeting preferences
 - i. today's scribe: IU
 - c. comments on the agenda? On last week's notes?
[Recent tickets opened/closed](#) - FYI
 - i. *All are scheduled for discussion below*
- d. **Next Meeting: 13 Sep. Tamara to chair; UMN to scribe**
Note [LRU schedule](#), which nominates UMN, UTHSCSA...

2. Milestone:[bariatric-study-data](#), Milestone:[antibiotic-study-data](#)
[#510 Bariatric Query Wave 1 – Study Specific Data Characterization \(SSDC\)](#)
McClay to look into why UMN didn't receive pbs_ahr_wp001_nsd1_v01.
 - a. No updates at this point
3. Milestone:[cohort-char-als](#)
 - a. [#380 Collect ALS survey data, EMR data from participating sites](#)
[ALS Data Integration](#) slides
 - i. Dan collects a bit of readiness info.
UMN-Up to step 3. Ready to run demographics query. Have not yet addressed vital status. Only working with < 40 consented patients, so PHI fields will be manually scrubbed
UNMC has been standing by for final process
Other sites (WISC, UTSW, UTHSCSA) in various states of readiness. UTSW has the *[record_id to MRN]* report built.
 - ii. George Kowalski-When is this project due?
Dan: Researchers would like to present data at LEC, 13-14 October. **Data is due from sites mid-September**
 - iii. Access to [ALS Survey with EMR data - DE-IDENTIFIED](#) project in GPC REDCap
MCW and UMN did not see data import tool link on left. Tamara fixed permissions. Can sites see import tool? Yes!

- iv. George K: GPC redcap seems to expect MM/DD/YYYY on import; is that right?

Dan: MM/DD/YYYY or YYYY-MM-DD, yes.

- v. Do REDCap data access groups “just work” with import?

Tom M tested... imported record “temp”. Imported record does have appropriate institution tag when submitted

- vi. Set up appts for 9 sites to run through this process

1. **KUMC - done**

2. **UMN- Will email Dan with status Weds AM.**

3. **UNMC-Jay will email Dan with status Weds AM.**

Jay and Jim McClay have access to the data import tool (after a tweak by Tamara).

4. **UTSW-Contact Dan C. by Thursday afternoon to update on progress and potential 20 minute call**

5. **Iowa-Contact Dan C. by Thursday afternoon**

Tamara: Who should have access for Iowa in addition to Prakash?

Nick Smith: I should.

Tamara: done

6. **WISC-Contact Dan C. by Thursday afternoon to update on progress and potential demo**

7. **MCW-George to look into who is assigned to this task and follow up ASAP**

8. **MCRF-Tamara to work with Laurel next Monday, 12-Sep**

9. **UTHSCSA- Likely available on Friday, to confirm with Alex**

- b. #304 accuracy of ALS diagnosis data collection

PR @ UTSW: ok; will talk with Theresa.

Not discussed

- 4. Milestone:cohort-char-bc-db, Milestone:gpc2sites

- a. Dan to add a ticket for KUMC to update babel, esp. Cancer registry. done:

#529 (KUMC babel stats out of date; do not show summary of treatment) created

b. #358 [NAACCR ETL: update all sites to include summary of treatment etc.](#)

WISC August I2B2 upload on babel has summary of treatment. ...

Iowa- Summary of treatment should be available, Nick to confirm/update Babel as needed

P.s. Nick confirmed by email to Dan 12:03 PM;

a babel update would still be useful, but isn't critical

MCRF-no new progress. **Eric-to provide timelines estimates in 2 weeks**

5. #459 SHRINE

Tom: SNOW sites (MCW, MCRF, WISC) met along with Jim Campbell of UNMC

- a. Proposed adoption of the SCILHS ontology for i2b2. So RESOLVED.
- b. What sites to start with?

UTSW (#460), MCRF (#new) and UNMC (#new)

UMN ([#461](#)) not likely to have SCHILS ontology integrated in near term

IU-need to confirm, but at this point not quite ready

SHRINE set-up contacts:

- i. UTSW-Philip Reeder
- ii. UNMC-Jay Pederson
- iii. MCRF-Eric LaRose? coordinate through Laurel

- c. Dan: How can we tell if we are SCILHS ready?

PR: If we can run i2b2 query with SCHILS demographics, diagnosis term paths; yes, diagnosis paths with ~s in them.

- d. Timeline

Philip R: Can we set date for getting GPC sites on SNOW network?

Russ: it is indeed a goal to use SHRINE to reduce the burden of running feasibility queries

Potential dates for implementation-End of 2016??

Tom: that looks like a stretch for WISC.

Dan: Shrine stuff is somewhat arbitrarily attached to

milestone:[gpc-phase2-h3](#) , scheduled for **Feb 2017**; how about that?

Tom: ok, WISC can aim for that

PR: yes, that's at least some timeframe.

6. UNMC ETL [#528](#)

Not discussed for lack of time