Agenda January 12, 2018

- DRO Update (Paul)
 - Downloadable package with instructions of needed analysis and data
 - Need volunteers to test and give feedback
- Addressing Public Comments Progress
 - Jean Luc
 - Dawn
 - Anne
 - Set date of addressing all comments
- IDEAS progress and spin-off projects that are happening (Satoshi, but he is not on the call)
 - Can we leverage or work together?
- Gap Analysis with ADNI Protocol (Dawn)

DRO Update (12Jan2018)

- 30 different noise realizations completed
 - Artifact free, may be some room for improvement
 - GE was able to load all of them
 - Originally had no activity in CSF regions, but does not mimic clinical images
 - Detuned scatter, so activity was added to these regions
 - Satoshi noted that amyloid tracer can actually reach these regions, so may change DRO to add activity to these regions (does state of BBB play a role?)
 - Can look at 20 or so ADNI datasets and calculate mean and stdev
 (*Dawn will send to Paul)
 - Registration to various atlases may complicate
 - Need 3 volunteers to try on 3 different packages
 - ADMdx, Siemens, GE, MIMVista?
 - ftp link is set up, and Paul will send out before next Amyloid Call

Addressing Public Comments

Excel Spreadsheet

OPENITEMS	
USE	2
CLAIM	5
SCANNER AND QC	6
RADIOTRACER	9
SUBJECT PREPARATION	3
IMAGE ACQUISITION	6
IMAGE ANALYSIS	18
ACTORS	5
TERMINOLOGY	26

- Jean Luc
- Dawn
- Anne
- Will update spreadsheet and redline Profile
 - Triage the feedback and only discuss a few points with entire BC – otherwise group needs to review offline

IDEAS Progress and Spin-off Projects

- List projects, contact person and who can follow-up from our BC
- Need to follow-up with Satoshi
 - May be too early to engage
 - Tau imaging agents are something to watch
 - May be discussed at HAI Conference (Dawn attending and can report back to group)

GAP Analysis with ADNI

- Dawn's gap analysis report
 - Send to Eric and ask him for if/how to move forward with ADNI
 - Is there an ADNI 3?
 - Add a third column to report that captures for changes made from ADNI 2 to 3