# RADx-rad DCC

#### RADx-rad Discovery & Data Consortium Coordination Center (DCC)

Monthly All-Hands Meeting 12 July 2021 https://www.radxrad.org/



This meeting (video + chat) will be recorded.

## Agenda July 12, 2012

	TIME	ΤΟΡΙϹ
RADx-rad All-Hands	10:00 - 10:05	Welcome – Lucila Ohno-Machado
	10:05 - 10:15	Admin Core - Lucila Ohno-Machado Awardee Anti-racism & Teamwork Interest poll and training schedule dbGaP reminders Q & A– Open discussion
	10:15 - 10:35	Data Core – Hua Xu Data Submission plan CDE Codebook update – Kirk Roberts Q & A– Open discussion
	10:35 – 10:50	Diagnostics Core Update – Eliah Aronoff-Spencer RADx Tech application submission Variant resources available FDA Update for questions & 1:1 meetings with awardees Q & A– Open discussion
	10:50 – 11:00	Closing Remarks – Lucila Ohno-Machado Questions & Open Discussion (*Next All-Hands Meeting August 9, 2021)

# Awardee Anti-Racism Training

\*10 second Poll (link in chats) for attendance count and time commitment https://ucsd.co1.gualtrics.com/jfe/form/SV\_3K7ygZoa7AKAnzM

 Anti-racism training will be offered during ELSI/IRB Office Hours starting the month of September

\*ELSI/IRB support will continue through 1:1 meetings as needed; please email questions to: <u>radx-rad-admin@ucsd.edu</u>

#### dbGaP Registration

#### Please submit your dbGaP forms as soon as possible

# dbGaP forms will need to be received before 1<sup>st</sup> data upload to DCC for all awardees

• <u>**1/4 of awardees have submitted</u>** their dbGaP forms for registration- **Thank you** to the awardees who have submitted or are in the process of submitting dbGaP forms!</u>

#### Questions or help with completing the forms?

- Email *Dr. Vivian Ota Wang* and *Erin Bailey* for assistance or to schedule a working meeting
  - Working meetings to complete dbGaP forms with Dr. Vivian Ota Wang take approximately 20-30 minutes; *Email Erin Bailey*

(*elbailey@health.ucsd.edu*) to help coordinate a meeting

Please do not hesitate to reach out – we are here to help

### dbGaP: Data Sharing form

Data will be submitted (ch	/				
<ul> <li>Data will be submitt</li> </ul>	ed by batches over	Study Timeline			
(e.g. based on clinica	al trial enrollment b	enchmarks)			
Specify:					
Target data delivery date:		(MM/DD/YYYY)	Target public release date:		(MM/DD/YYYY)
Number of gigabytes of da	ta to be deposited:	-	Estimated number of study	y participants:	

*Please work with your NIH Project Officers on the Target data delivery date:* 

- Currently expected 6-months after enrollment begins
  - Submission to follow every 3-months (quarterly)

## dbGaP: Institutional Certificate form



## General Research will be selected for all studies (with exceptions)

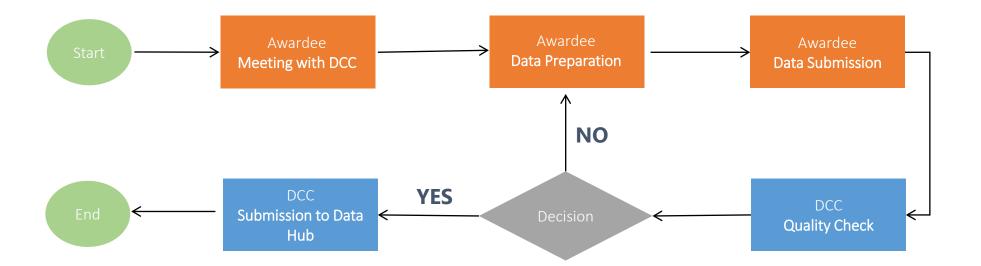
\*NIH general expectation of all RADx awardees

Using the tables above, please indicate in the table below the consent group(s) for each collaborating study site. Use one row per consent group.

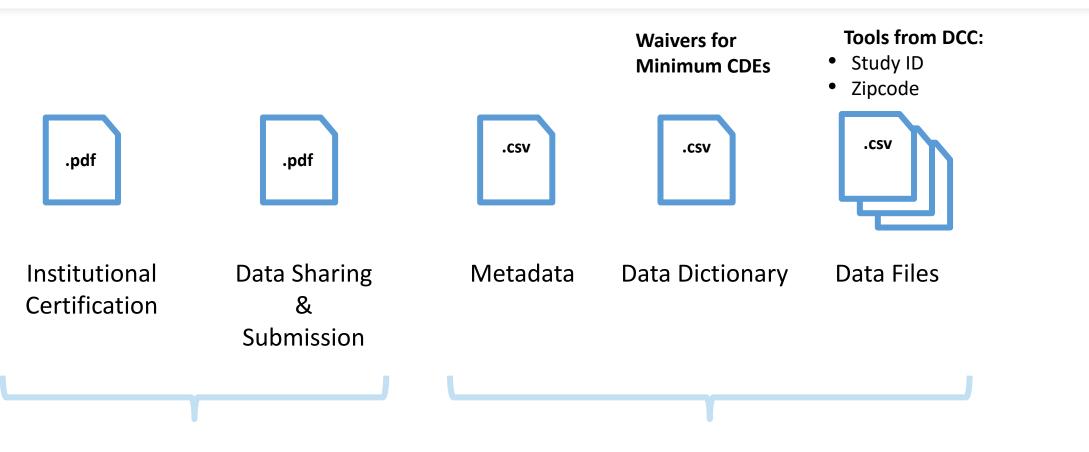
Collaborating Site Name	Data Use Limitation	Data Use Limitation Modifiers (optional)
Eg: Cold Cohort Study	Health/Medical/Biomedical	IRB PUB COL NPU MDS GSO
Eg: Cold Cohort Study	Disease Specific Research [ Lung Cancer ]	IRB PUB COL NPU MDS GSO
<b>_</b>	General Research Use	IRB PUB COL NPU MDS GSO
<u> </u>	Select consent group title	IRB PUB COL NPU MDS GSO
	Select consent group title	IRB PUB COL NPU MDS GSO
<u> </u>	Select consent group title	IRB PUB COL NPU MDS GSO

#### Data Core Update

#### Data Submission Workflow Overview



#### **Data Preparation**



Once; prior to first data submission

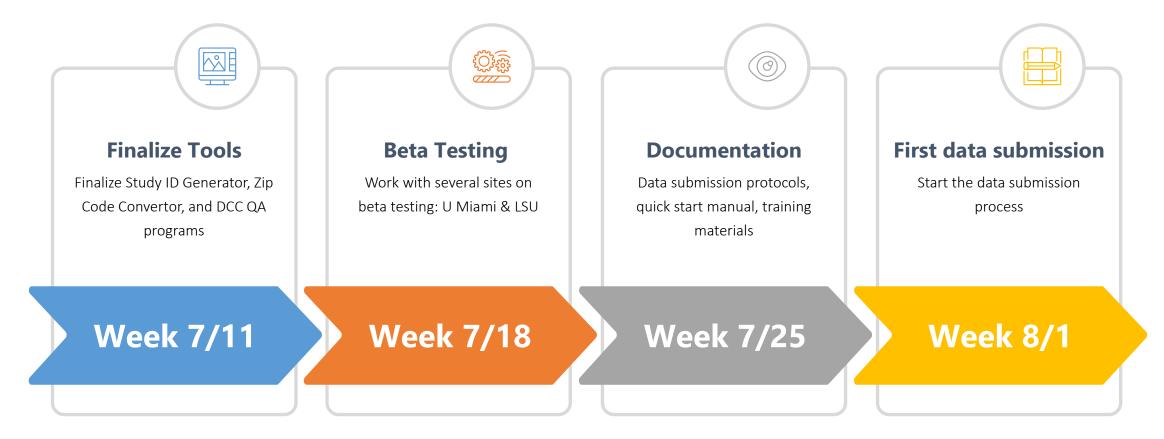
With every data submission

#### Data Submission

- Assign two users per award by PIs, for data submission
- User training by DCC
- Obtain Secure Tokens to access UCSD Secure File Transfer Protocol
- Download /Install SFTP tools
- Upload required data files through SFTP
- Revise the data files if DCC QA finds issues

#### Timeline

#### • Goal – ready to accept data submission in August 2021



## CDE Codebook Update

## Example 1: Race

Variable & Reponse Option Mapping					
Program	RADx Global Codebook	RADx-UP	RADx-rad	RADx-TECH	RADx-TEC
Variable	nih_race	race_ethn_race	race	race_black	race_white
<b>All Response Options</b>	0, American Indian or Al	1, American Indian or	1, American Indian or A	.,Unchecked;0,Un	.,Unchecke
	1, Black or African Ameri	2, Black or African Am	3, Black or African Ame	1,Checked	.,Unchecke
	2, Asian	3, Asian	2, Asian	.,Unchecked;0,Un	.,Unchecke
	3, Native Hawaiian or O	4, Native Hawaiian or	4, Native Hawaiian or C	.,Unchecked;0,Un	.,Unchecke
	4, White	5, White	5, White	.,Unchecked;0,Un	1,Checked
	5, Middle Eastern or Nor	th African		.,Unchecked;0,Un	.,Unchecke
	6, Two or more races			.,Unchecked;0,Un	.,Unchecke
	97, Some other race	15, Some other race	6, Some other race	.,Unchecked;0,Un	.,Unchecke
	98, Do not know			.,Unchecked;0,Un	.,Unchecke
	99, Prefer not to answer	99, Prefer not to answ	ver	.,Unchecked;0,Un	.,Unchecke

# Example 2: Employment

Variable & Reponse O	ption Mapping			
Program	RADx Global Codebook	RADx-UP	RADx-rad	RADx-TECH
Variable	nih_employment	current_employment_status	employment	working
All Response Options	0, Yes - Employed	1, Working now	1, Employed in a permanent pe	1,Working Now
	1, No - Not Employed	2, Only temporarily laid off,	3, Not currently employed	3,Looking For Work, Unemploye
	2, Student	7, Student	-	7,Student
	3, Keeping household	6, Keeping house	-	6,Keeping House
	4, Retired	4, Retired	-	4,Retired
	5, Disabled or government support	5, Disabled permanently or	-	5, Disabled, Permanently, Or Te
	97, Other	96, Other <mark>(</mark> Specify)	-	99,Other (Specify)
	98, Don't know	99, Don't know	-	-
	99, Prefer not to answer	98, Prefer not to answer	-	-

### **Diagnostic & Discovery Core**

# Diagnostic & Discovery Update

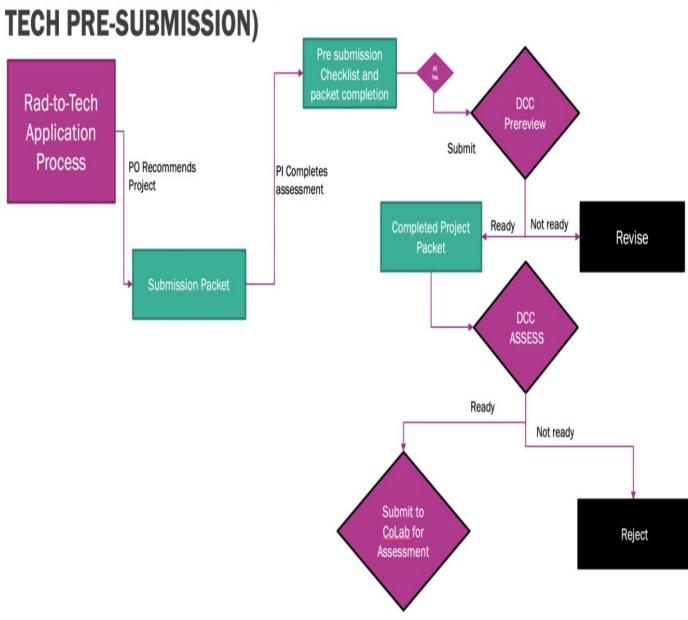
#### Strains available:

- WA1
- B.1.351
- B.1.1.7
- P.1
- Delta variant available in early August

#### **To Procure VQA samples:**

- Request an MTA
- Virus should ship within 3 days of MTA's execution

# RAD2Tech Pathway released July 6, 2021



#### RADX TO TECH PATHWAY (DCC TO TECH PRE-SUBMISSION)

## RAD2Tech: Application Submission Process

- Complete Readiness Self-Assessment Checklist
- Submit your proposal by completing the form at <u>https://airtable.com/shreoBUu0jhrZmHC2</u>
- You will receive confirmation of proposal receipt within 24 hours of submission
- DCC will be check proposals for completeness and review within 14 business days.
- Selected proposals will be returned to PIs and their PO with instructions to submit full proposals to the POCTRN/RADx Tech CoLab grants portal
- Still have questions? Contact:
  - Eli Aronoff-Spencer <u>earonoffspencer@health.ucsd.edu</u>
  - Alexandra Hubenko <u>ahubenko@ucsd.edu</u>
  - Your RADx-rad program officer

#### FDA Update

- FDA is opening Friday morning meetings to RADx-rad awardees
  - Bi-weekly 15 minute blocks
  - Present technology (CLIA waiver)
  - Contact Alexandra Hubenko (ahubenko@ucsd.edu) to get on the schedule.
- Next FDA Q&A session Wednesday July 28th
  - Questions for FDA Q&A are due to Alexandra Hubenko (<u>ahubenko@ucsd.edu</u>) by the end of the day on <u>Thursday, July 22</u>.
- Next deadlines for question submittal:
  - Thursday, August 19
  - Thursday, September 23

#### **THANK YOU!** To the NIH and RADx-rad Awardees

Announcements

 Don't forget to submit your dbGaP forms for registrations (Contact Dr. Vivian Ota Wang or Erin Bailey with any questions)

> Continue to find updates on the RADx-rad website https://www.radxrad.org/
>  Next All-Hands Meeting August 9, 2021