2022-1-10 Meeting notes

Date

10 Jan 2022

Attendees

Committee Member	Present	Absent
Kuffel, Gina (NIH/NCI) [C]	Х	
Musk, Philip (NIH/NCI) [C]	Х	
Pihl, Todd (NIH/NCI) [C]		Х
Unknown User (wak11@duke.edu.commons)	Х	
Kim, Erika (NIH/NCI) [E]	Х	
Gregory Tawa		Х
William Hendriks		Х
Matthew Breen		
Roel Verhaak	Х	

Goals

• Review, discuss, and prioritize ICDC study submission proposals

Outstanding Action items

	Numer, Gina (Nin/Not) [c] to generate stock email for authors of original data for Pari-Cancer study submission
	Kuffel, Gina (NIH/NCI) [C]to locate previous candidate publications list and revisit communications with authors
~	Kuffel, Gina (NIH/NCI) [C] to finalize DTA and send to NCI legal for review
~	Kuffel, Gina (NIH/NCI) [C] to send out new invite for DGAB meeting at the same time 12-1, for Dec. 10th (maintain 2nd & 4th Mondays)
	Determine if Matthew Breen will speak at next Steering Committee meeting about possibilities for cross-referencing data about WGS, WES

Discussion items

Item	Who	Notes
Study Updates	Musk, Philip (NIH/NCI) [C]	 OSA01 - significant problem with tar file UBC02 - will be released to production today! UBC01 - technically the embargo is lifted, processing data corrections UBC03 - will be processed after UBC01's corrections PanCan - data ingestion plan in progress
Test case for Osteosarcoma data from candidate publication list will be recommended to the SAC when clinical metadata is received	Kuffel, Gina (NIH/NCI) [C]	Modiano Osteosarcoma paper Candidate publication list Draft email

Data Transfer Agreement (DTA) - mechanism for reimbursing data submitters	Kuffel, Gina (NIH/NCI) [C]	 Draft has been reviewed and accepted by NCI Legal Team and has been finalized Final draft can be viewed here
Data Use Guidelines (DUG) and Intellectual Policy Statement	Kuffel, Gina (NIH/NCI) [C]	 Language drafted by NCI Legal Final draft has been sent to the Office of Data Sharing for a final review Final draft can be viewed here

Minutes (Not Verbatim)

PM - Plan for PanCan is to start with 1 of 8 studies that comprise the Zhao publication. University of Georgia is eliminating Google storage limits so Shaying needs a home for the 15 TB of data. FNL & NCI will provide recovery storage for the data and it will be stashed in a local EC2 instance. This will actually help us with data onboarding.

WK- We may not want to put the full licensing terms embedded into ICDC, it would be another thing to maintain.

EK- I will get back with Jason after I hear from ODS and to get more information about his reasoning for now accepting CC-BY. His revision on the IP statement has helped clarify.

Action items