

ELIXIR hCNV community

Beacon and Beyond — Implementation-driven standards and protocols for CNV discovery and data exchange (a.k.a. hCNV-X)

Connection

- <https://uzh.zoom.us/j/66873947554?pwd=Z01BWVQ0U2lJc1Q4NGJvQmJ2M3lzZz09>
- Meeting ID: 668 7394 7554, Passcode: 431989

Links

- cnvar.org study landing page
 - cnvar.org [tagged study pages](#)
 - submitted [study plan](#)
 - study [Gantt chart](#) for deliverables & time frames
 - hCNV References & Workflows [minutes](#)
 - hCNV-X [Github repository](#)
-

2021-12-10: Kick-off Meeting

Attendees

Michael Baudis (CH), Steve Laurie (CNAG-CRG(ES)), Krzysztof Poterlowicz(UK), Rahel Paloots (CH), Tim Beck (UK), David Salgado (FR), Tim Cezard (EMBL-EBI)

Apologies

Katharina Heil (Hub), Sergi Beltran (CNAG-CRG(ES))

Agenda

	Agenda Item	Person/Time
1.	Welcome & tour de table	
2.	Representation of study plan, general procedures & work packages • M&D list on Github	Michael
3.	Report on current state of Beacon v2	Michael & Jordi

4.	Meeting plans (general, subgroups)	

	Actions Arising	Assigned To	Deadline
1	Report by all participating groups about current & planned state of shareable data or their involvement with relevant projects representation / link / description of resources/databases on website...	All	Next general meeting
2	Website & repository contributions https://cnvar.org https://github.com/hcnv/hCNV-exchange		
3.			

Minutes

- introductions
- Alex -> GA4GH APIs for data & workflow distribution; looking for use cases -> here for data discovery / compute
- David: VRS -> interaction with them, ASAP
- David: represent / integrate what Beacon scouts have been doing w/ VRS (MB and highlight this here)
- Jordi: v2 is out at GA4GH for community feedback & comments prior to Jan 13 2022
- David: extend communication
 - Investigate ways to create sub mailing lists for IS or specific communication channels
- Michael: organize the technical CNV meetings for the study members (which not all may be in the hCNV community...)
- Alex: From the ELIXIR Containers SIS we had a very last moment workshop proposal for the AHM:
https://docs.google.com/document/d/1GPDnJk7mSN3F-wuXGvqPArbS6-9pZQpiCeHh_bQIsoaM/edit
It might be good to work together to drive this with some real world use case with hCNV-related data & workflows
 - community member comments/contributions welcome
 - proposal; up for discussion/approval or merge w/ others