

Addenda

New rule: Articulate and emphasize specific and widespread benefits and gains. — TS

New action item: Use open data in your own work. — JS

Thanks to everyone who listened and participated!



RA Didactics: Open Health Research

Jon Clucas
October 25, 2018

Open Health Research

workshop at the CRI



October 10–12, 2018, Paris, Île-de-France, France

<https://matter.childmind.org/open-health-research>

 [#OpenHealthResearch](https://twitter.com/OpenHealthResearch)

Design by integrating core ethical principles



https://ethicalos.org/wp-content/uploads/2018/08/EthicalOS_Check-List_080618.pdf

Meaningfully include non-scientist stakeholders
for the duration of your projects



OPEN SCIENCE ORGANIZATION

<https://www.oso.network>

Document what you are doing and what you
have done



<https://web.hypothes.is>

Clarify contributor roles and rewards



<https://www.pcori.org/sites/default/files/PCORI-Compensation-Framework-for-Engaged-Research-Partners.pdf>

Publish and present accessibly



WIKIPEDIA
The Free Encyclopedia

<https://en.wikipedia.org>

Practice open methods for all project components, not just publications



<https://www.labstep.com/>

Acknowledge efforts for openness, and
acknowledge lack thereof

Awesome Health



<https://github.com/kakoni/awesome-healthcare>

Engage politely with others, within and outside
your areas of expertise



The NEW REDDIT
JOURNAL of SCIENCE

<https://www.reddit.com/r/science>

Advocate for open principles



<https://www.scienceurope.org/coalition-s>

Take risks as far as you are comfortable to
encourage open practices



<http://www.nightscout.info>



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