



To: the Silent Genomes Indigenous Rare Disease Diagnosis (S-GIRDD) Steering Committee / IBVL Governance Committee

Re: Request for Manuscript Review

Date:

Author Name(s):

Institution(s):

(please include community affiliation)

We are submitting for your review the manuscript titled:

Manuscript title

which is presenting sequencing data obtained through the Silent Genomes Project and/or

using the genomic data within the IBVL for the analysis and/or

Please describe how the Silent Genomes variant information was used. 100 word limit

We have reviewed the [Silent Genomes IBVL Resource document](#).

We confirm that, to the best of our knowledge, this manuscript is presenting genomic data in a way that

reduces the chance of its secondary use,

and protects confidentiality and privacy of participating individuals, families and communities _____.

This manuscript has been created in an active partnership with Indigenous patients, families, communities and their designated organizations which allowed them to review and/or contribute to the:

study design; manuscript writing; manuscript review;

Please describe in which way. If no partnership, please describe why. 100 word limit

Consents are in place, copies are attached. Yes / No / Not applicable

If no consents in place or no consents attached please describe why. 100 word limit

We are aware that additional approved review(s) may be required by participating communities, the Alliance for Healthy Hearts and Minds, or Indigenous organization(s).

A manuscript is attached (if attached, it will remain confidential)

The lay summary is provided below

Lay summary, 250 word limit. In the author's own words, please write for a lay audience

The best way to contact the corresponding author is by:

Email or phone number

Additional information:

Anything else authors would like to share

Sincerely,

Email: _____
Email: _____
Email: _____
Email: _____
Email: _____
Email: _____
Email: _____

We have indicated above with a * those email addresses of approved IBVL users.