From: Walsh, Ann (NIH/NHLBI) [E]
To: TOPMed ACC Publications

Cc: metcalf@bcm.edu; Nancy Heard-Costa; Vasan Ramachandran; kmutalik@bu.edu; Sedlazeck, Fritz

Subject: RE: TOPMed Manuscript Study-Specific Approval for FHS Structural variation across 138,134 samples in the

TOPMed consortium"

**Date:** Thursday, June 9, 2022 7:22:57 AM

CAUTION: External Email \*

Dear Ashley Smith,

Thank you for the notification.

Per Dr. Nancy Heard Costa; "As Dr. Sedlazeck has confirmed that the dbVar posting is in accord with FHS rules, FHS approves of this manuscript."

Thank you for your consideration,

Ann Walsh

From: TOPMed ACC Publications <topmed-pubs@westat.com>

**Sent:** Tuesday, June 7, 2022 2:51 PM

**To:** Walsh, Ann (NIH/NHLBI) [E] <walshac@nhlbi.nih.gov>; kmutalik@bu.edu **Cc:** TOPMed ACC Publications <topmed-pubs@westat.com>; Sedlazeck, Fritz

<Fritz.Sedlazeck@bcm.edu>; metcalf@bcm.edu

Subject: [EXTERNAL] TOPMed Manuscript Study-Specific Approval for FHS

Good Afternoon, Ms. Walsh and Ms. Mutalik.

I am reaching out to you on behalf of the TOPMed ACC Publications Team to confirm study-specific approval for Dr. Fritz Sedlazeck's manuscript "Structural variation across 138,134 samples in the TOPMed consortium" using the FHS data. This manuscript has TOPMed Structural Variation Working Group Approval (see attached) and formal approval to use FHS data (proposal #12856).

I will attach this email to Dr. Sedlazeck's TOPMed manuscript submission. He is cc'd on this email should you have any follow-up questions.

## Best.

Ashley Smith on behalf of the TOPMed ACC Publications Team

## Ashley S. Smith, MPH, MLT(ASCP)

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