



Tetsushi Nakao &lt;tnakao@broadinstitute.org&gt;

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## MESA: TOPMed paper for P&P approval

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Tetsushi Nakao &lt;tnakao@broadinstitute.org&gt;

Fri, Dec 11, 2020 at 10:41 AM

To: genpp@uw.edu

Cc: "Natarajan, Pradeep,M.D." &lt;PNATARAJAN@mgh.harvard.edu&gt;, Alexander Reiner &lt;apreiner@uw.edu&gt;, "Steve Rich (ssr4n@virginia.edu)" &lt;ssr4n@virginia.edu&gt;, Russ Tracy &lt;russell.tracy@uvm.edu&gt;, "Rotter, Jerome" &lt;jrotter@lundquist.org&gt;

Dear MESA Genetics P&amp;P Committee,

I am a postdoc working in Natarajan lab in Broad/MGH.

We are seeking MESA Genetics P&amp;P Committee's approval for the manuscript below describing the relationship between telomere length, clonal hematopoiesis, and CAD.

<https://drive.google.com/drive/folders/14zdQ3AL4zKrEgWBjLABppllo5TEpPBXP?usp=sharing>

This manuscript is based on the proposal in TOPMed below (#8291);

<https://www.nhlbiwgs.org/paperproposals/8291-relationship-between-wgs-derived-telomere-length-and-chip-topmed-wide-analysis>

We appreciate your support of our work.

Best regards,  
Tet

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**Tetsushi Nakao**

Postdoctoral Fellow

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