

Re: SPAN: UTH TTC Outline Assignment complete

From: **Karisma A Nagarkatti** | nagarkat@usc.edu

Tuesday, Jul 13, 3:03 PM

To: **cayata@mgh.harvard.edu** | cayata@mgh.harvard.edu, **Ryan Cabeen** | Ryan.Cabeen@loni.usc.edu

Hi Dr. Ayata and Cabeen,

This email is to send you notification that the investigator at UTH has completed the TTC outline assignment,

Please let me know if you require any additional information.

Thanks,

Karisma

From: **Goh** | Andrew.Goh@uth.tmc.edu

To: **Stroke Preclinical Assessment Network** | spancc@usc.edu

Tuesday, Jul 13, 2:56 PM

I have completed the TTC Outline assignment.

Andrew Goh
UTH Neurology Department Research Assistant II
BS Neuroscience Baylor
MS Medical Physiology CWRU

From: **Ayata, Cenk, M.D.** | CAYATA@mgh.harvard.edu

Tuesday, Jul 13, 3:57 PM

To: **Karisma Nagarkatti (USC)** | nagarkat@usc.edu

Cc: **Ryan Cabeen** | Ryan.Cabeen@loni.usc.edu



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after receiving this message means you understand and accept this risk and wish to continue to communicate over unencrypted e-mail.

From: **Karisma A Nagarkatti** | nagarkat@usc.edu

Tuesday, Jul 13, 6:03 PM

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spancc@usc.edu

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Andrew Goh
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MS Medical Physiology CWRU

From: **Ryan Cabeen** | ryan.cabeen@loni.usc.edu

Tuesday, Jul 13, 11:32
PM

To: **Karisma Nagarkatti (USC)** | nagarkat@usc.edu, **Ayata, Cenk, M.D.** |
CAYATA@mgh.harvard.edu

Great! I see them on my end, so our archival system captured them as well

Ryan P. Cabeen, PhD
Chan Zuckerberg Imaging Scientist
Assistant Professor of Research Neurology
Laboratory of Neuro Imaging
USC Stevens Neuroimaging and Informatics Institute
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2025 Zonal Ave.
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www.ini.usc.edu

From: **CAYATA@mgh.harvard.edu**

Tuesday, Jul 13, 3:57 PM



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