

SPAN: Pilot TTC Stroke Volumes for UTH

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

Thursday, Oct 29, 1:10 PM

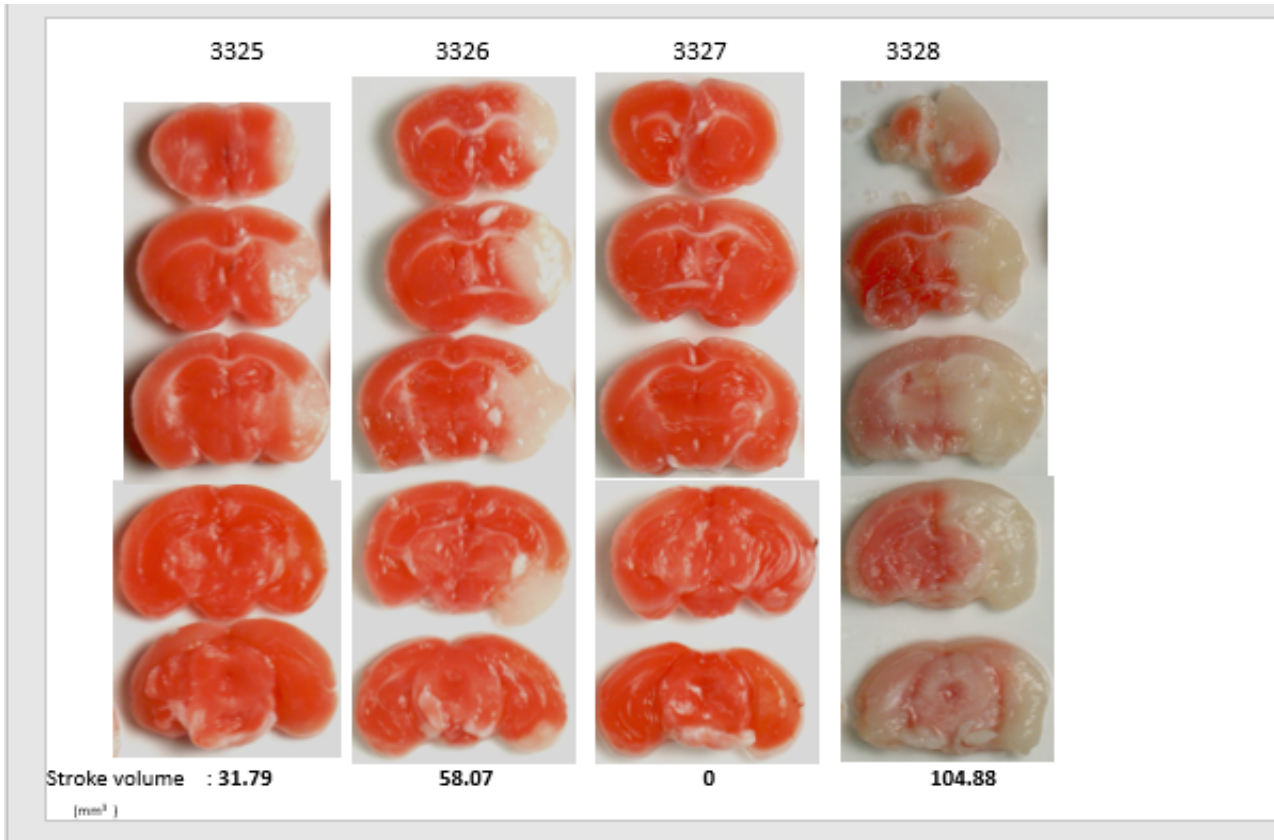
To: **Ryan Cabeen** | Ryan.Cabeen@loni.usc.edu

Hi Ryan,

UTH included the stroke volumes for the animals listed below. I'm not sure if this is what was needed. If more is needed please let me know and I will query the site.

On IDA for the pilot study I believe they used the following naming conventions:

- QC3325 : M0200 Stroke Volume: 31.79
- QC3326 : MM0206 Stroke Volume: 58.07
- QC3327 : QC3327_CO_b_071620 Stroke Volume: 0
- QC3328 : MM0208 Stroke Volume 104.88



From: **Ryan Cabeen** | Ryan.Cabeen@loni.usc.edu To: **Karisma A Nagarkatti** | nagarkat@usc.edu Tuesday, Oct 27, 4:38 PM

Hi Karisma,

Thanks for following up on this! I'll ask Cenk if he wanted to select any particular cases, otherwise, it seems that

the cases we reviewed today would be a good starting point. By the way, here's a link to the slides from earlier (linked to @usc.edu):

drive.google.com/file/d/1WLqcSgHrBf0Z_h4mbS3SSWnL8dtBftF4/view?usp=sharing

If you'd like to send along the lesion volumes, I'd be glad to start working with them too.

Thanks,
Ryan

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

Tuesday, Oct 27, 10:57 AM

Hi Ryan,

Thank you for taking the time to present at today's 10/27 MRI_TTC Meeting. I wanted to follow up with you to confirm which Animal IDs or sites I should query to provide lesion outlines and compute volumes for TTC. On my end, I see that MGH and Yale sent in Lesion volumes which I'm not sure if I sent to you. UTH did not provide me any calculated lesion volumes for the two images that they provided. Let me know if there are more Animal ID's I need to query sites about. Thank you again for all of your help, we really appreciate the time and effort you have invested in this project.

Thanks,
Karisma
