

Re: Stage 2 Pilot MRI day 2

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

Friday, Apr 23, 11:49
AM

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

Cc: **Patrick Lyden** | plyden@usc.edu, **Jessica Lamb** | lambj@usc.edu

Hi Ryan and Dr. Ayata,

This email is to inform you that UTH has uploaded another D2 Aged animal into the Stage 2 Pilot Visit code on IDA.

Thanks,
Karisma

From: **Huang** | Shuning.Huang@uth.tmc.edu

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

Friday, Apr 23, 11:46 AM

Hi Karisma,

Attached is the info about the MRI data acquired today for aged mice with MCAO on day 2. Data have been uploaded. Thanks.

Shuning

Shuning Huang, Ph.D.

Instructor

McGovern Medical School - UTHealth

Department of Diagnostic & Interventional Imaging

6431 Fannin St. | MSE R102E | Houston, TX

713-500-7617 tel | 713-500-7684 fax



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

Friday, Apr 23, 12:02 PM

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

Cc: **Ryan Cabeen** | Ryan.Cabeen@loni.usc.edu, **Patrick Lyden (USC)** | plyden@usc.edu, **Jessica Lamb (USC)** | lambj@usc.edu

Thanks.

I just want to make sure all sites understood when they will sac these aged or obese or SHR animals.

Only separate group of normal young mice will be sac'ed at day2 for TTC.

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

Friday, Apr 23, 2:49 PM

External Email - Use Caution

Hi Ryan and Dr. Ayata,

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Thanks,
Karisma

From: **Huang** | Shuning.Huang@uth.tmc.edu

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

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713-500-7617 tel | 713-500-7684 fax
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