

RE: [EXTERNAL] SPAN: MRI Uploads PH1500 and PH1100

From: **Arbab, Ali** | AARBAB@augusta.edu

Monday, Apr 5, 9:02 AM

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

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

These are phantoms to estimate the factor for image size calculation. As there are issues with some centers for measuring brain volume.

If they are not needed just delete them. I think Ryan can use them to calculate the factor for measuring brain volume from AU. However, I calculated and AU images do not need any adjustment.

Ali S. Arbab, MD, PhD

Professor, Georgia Cancer Center

1410 Laney Walker Blvd., CN-3315

Augusta, GA. 30912

Tel: 706-721-8909

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

To: **Arbab**

Monday, Apr 5, 11:57 AM

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Hi Dr. Arbab,

I wanted to follow up with you. On IDA there are two MRI scans for PH1500 and PH 1100. These two animal records do not exist in IDA and are not a RapID eartag. Were these mistakenly uploaded on 3/10? Which animal records should they belong to?

Thank you for your help,
Karisma

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

Monday, Apr 5, 9:04 AM

To: **Arbab, Ali** | AARBAB@augusta.edu

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

Thanks for clarifying Dr. Arbab, I thought I may have missed an animal record.

Thanks,
Karisma

From: **Arbab** | AARBAB@augusta.edu

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

Monday, Apr 5, 9:02 AM

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Thank you for your help,
Karisma

From: **Arbab, Ali** | AARBAB@augusta.edu

Tuesday, Apr 6, 12:00 PM

To: **Karisma A Nagarkatti** | nagarkat@usc.edu, **Ryan Cabeen** | Ryan.Cabeen@loni.usc.edu

Ryan,
I just uploaded rat images. ID AU0000

Ali S. Arbab, MD, PhD

Professor, Georgia Cancer Center
1410 Laney Walker Blvd., CN-3315
Augusta, GA. 30912
Tel: 706-721-8909

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

Monday, Apr 5, 12:03 PM

Importance: High

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

Tuesday, Apr 6, 1:21 PM

To: **Karisma A Nagarkatti** | nagarkat@usc.edu, **Arbab, Ali** | AARBAB@augusta.edu

Thank you!

Ryan P. Cabeen, PhD

Chan Zuckerberg Imaging Scientist
Assistant Professor of Research Neurology
Laboratory of Neuro Imaging
USC Stevens Neuroimaging and Informatics Institute
Keck School of Medicine of USC
University of Southern California
2025 Zonal Ave.
Los Angeles, CA 90033
Tel: (323) 44-BRAIN
Email: rcabeen@loni.usc.edu
Web: cabeen.io

From: **Ali** | AARBAB@augusta.edu

Tuesday, Apr 6, 12:00 PM

Ryan,
I just uploaded rat images. ID AU0000

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