SPAN: Run-in MRI Update

From: **Karisma A Nagarkatti** | nagarkat@usc.edu Friday, Jun 4, 11:01 AM

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

Hi Ryan,

I am waiting to hear back from sites about which model goes with which scan. Once I get the data from them I will send you a list of all the MRI's uploaded since Stage 1 ended with Details like which model was used.

Thanks for your help,
Karisma

> From: **Patrick Lyden** | plyden@usc.edu To: **Karisma A Nagarkatti** | nagarkat@usc.edu Friday, Jun 4, 8:11 AM
>
> Karisma,
> Please make sure that Ryan has a full list of ALL MRi that have been uploaded during the 'run-in' phase.
>
> Ryan,
> I am really curious to learn your thoughts on the rat MRI scans, and whether the protocols are working. Ditto for aging mice.
>
> Thanks,
>
> P

> From: **Thedens** | dan-thedens@uiowa.edu To: **Stroke Preclinical Assessment Network** | spancc@usc.edu Friday, Jun 4, 8:07 AM
>
> I have uploaded one Day 2 SHR Rat MRI data set and two baseline SHR Rat data sets from scans done Thursday June 3 using the "classic" IDA uploader. This makes a total of 2 baseline and 2 Day 2 SHR scans uploaded.
>
> Animal ID: IR1002
> Scan Date: 2021-Jun-03
> Model: SHR
> Time point: Day 2
> Occlusion time: 60 minutes
>
> Animal ID: IR2001
> Scan Date: 2021-Jun-03

Model: SHR
Time point: Baseline

Animal ID: IR2002
Scan Date: 2021-Jun-03
Model: SHR
Time point: Baseline

--
Dan Thedens
dan-thedens@uiowa.edu

From: **Thedens** To: **spancc@usc.edu** Thursday, May 27, 1:47 PM

I have uploaded one Day 2 SHR Rat MRI data set from a scan done today using the "classic" IDA uploader.

Animal ID: IR1001
Scan Date: 2021-May-27
Model: SHR
Time point: Day 2
Occlusion time: 60 minutes

Surgery was done on another SHR rat with 90 minutes occlusion, but it died before the Day 2 scan. We have additional SHR scans planned for next week.

Let me know if you need anything else or if the naming convention needs to change. I am planning to use conventions IRXXXX (Iowa rat), IOXXXX (Iowa obese), and IVXXXX (Iowa validation) for future uploads.
--
Dan Thedens
dan-thedens@uiowa.edu

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From: **Ryan Cabeen** | ryan.cabeen@loni.usc.edu Sunday, Jun 6, 11:10 PM

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

Thanks, I'll keep an eye out

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
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www.ini.usc.edu

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Scan Date: 2021-Jun-03
Model: SHR
Time point: Day 2
Occlusion time: 60 minutes

Animal ID: IR2001
Scan Date: 2021-Jun-03
Model: SHR
Time point: Baseline

Animal ID: IR2002
Scan Date: 2021-Jun-03
Model: SHR
Time point: Baseline

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dan-thedens@uiowa.edu

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