

Dear Sleep Research Society Trainees,

As a part of the 2021 Sleep Research Society (SRS) Trainee Symposia Series (TSS), we would like to construct a video compilation of trainee introductions. Additionally, we aim to have a complimentary *scavenger hunt* based on the content included in the videos. Although the complete details have yet to be determined, an essential first step is to amass videos from all SRS trainees desiring to contribute to this digital introduction project.

To provide enough time for us to compile the submitted videos and construct a complimentary *scavenger hunt* based on the content, we request that videos be submitted no later than April 14th, 2021 at 11:59pm Central Time.

We also request that you follow these guidelines purposed to standardize submissions, but encourage you to have fun and add creative flare to your submission:

Video Guidelines:

Submission Deadline: April 14th, 2021 at 11:59pm Central Time

• Videos submitted after this date are unlikely to appear in the TSS compilation, but may be used for an official SRS Trainee Video compilation constructed at a later date

Submission Location: A link to a google drive folder will be sent to the email that you provide in the registration survey: https://forms.gle/yaCQnV6kVdWEhsybA (link to registration survey)

Submission Details:

- Duration Videos cannot exceed 1 minute in duration
- Content Videos should aim to include following information:
 - o Trainee Name
 - o Trainee Level (i.e., undergraduate, post-baccalaureate, graduate student, etc.)
 - Affiliated Institution
 - Primary Research Interest(s)
 - o Career Direction (i.e., researcher, clinician, industry, etc.)
 - Hobbies/Interests
 - o An interesting fact about you in the context of Sleep and/or Circadian research
- Format Please submit videos in a .mp4 format

Questions/Issues: If you have questions or issues, then please feel free to contact Jesse Cook (Trainee Member At-Large) at tml.teac@gmail.com

All the best,

SRS Trainee Education Advisory Committee and Subcommittee