

Request for Applications for Pilot Projects Relating to COVID-19

Application Due September 15, 2020

The mission of the Hamon Center for Regenerative Science and Medicine (CRSM) is to impact human health through discoveries of the fundamental mechanisms of tissue formation and to use this knowledge to develop transformative strategies and medicines to enhance tissue regeneration and repair. COVID-19 has severe and widespread adverse effects on multiple tissues and organs, and much remains to be learned about underlying disease mechanisms and possible therapeutic strategies to counteract infectivity and its consequences. ***With these goals in mind, the CRSM is currently accepting applications for pilot projects on research relating to COVID-19.***

We anticipate awarding pilot grants of \$50,000 to support materials and supplies.

Applications are limited to one per laboratory and are open to any faculty member on campus.

Bench research and small clinical studies are encouraged (for clinical studies, those focused on interventions that target infectivity and tissue recovery following COVID infection would be most appropriate). Epidemiological studies will not be considered.

◆ Application Procedure:

Send as a single PDF file to CRSM@utsouthwestern.edu by **September 15, 2020**. Include in the subject line: CRSM COVID-19 APPLICATION

- Application cover page (see next page).
- A one-page description of the Aims and brief background of the project
- Applications should be single-spaced with 1-inch margins.
- Format like the Specific Aims page of an NIH grant application.
- Awards will be announced by October 1, 2020.

Please direct questions about these pilot grants to Dr. Rhonda Bassel-Duby (Rhonda.Bassel-Duby@utsouthwestern.edu).

The Hamon Center for Regenerative Science & Medicine Awards



Application Deadline: Tuesday September 15, 2020

• Title of proposal:

• Contact information:

Name:

Department:

Mail code:

Campus Phone:

E-mail address: