

Translational Research Institute
for Space Health
presents the

Red Risk School

Apr 2-6, 2018

11:00-12:15 CT/12:00-13:15 ET



About the Red Risk School

Have an emerging idea or technology that can improve health and wellness on Earth....and in space? Want to translate your technology into Spaceflight Applications and need funding?

The **Red Risk School** and **the Translational Research Institute for Space Health (TRISH)** is here to assist!

Learn about NASA's top risks to humans as we travel deeper into space than ever before. We have experts ready to help and answer questions about funding opportunities to translate your research to keep astronauts safe in deep space.

Why TRISH?

TRISH offers flexible funding options, non-dilutive Federal funding, an easy application process + more!

Our Mission

Help **researchers** and **entrepreneurs** learn how to advance and fund their emerging and novel ideas that can improve human health during spaceflight!

Our Focus

- Teach the high-priority risks for human health during spaceflight
- Help investigators both with and without NASA experience learn the TRISH grant application process

Our Format

Virtual, interactive informational workshops

Our 2018 Curriculum

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|-------------------|--|
| Apr 2, Mon | <ul style="list-style-type: none">• Intro to Spaceflight• Space Radiation Risks |
| Apr 3, Tue | TRISH Solicitation Process Overview |
| Apr 4, Wed | Risk of Inadequate Food and Nutrition |
| Apr 5, Thu | Risk of Spaceflight Associated Neuro-ocular Syndrome |
| Apr 6, Fri | Flight Analogs Available to Test Technologies |

Join Virtually

Check out bcm.edu/spacehealth for tie-in information and to learn more about TRISH funding opportunities!

Contact

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More about Red Risk School!

Check us out at <http://bit.ly/2F1dAN5>

Baylor
College of
Medicine

The Translational Research Institute for Space Health is led by Baylor College of Medicine and is a consortium that includes the California Institute of Technology and the Massachusetts Institute of Technology.



bcm.edu/spacehealth