# CNRM



## INSOMNIA

A new, 100% virtual\* study is investigating a non-drug therapy program that you can receive from your computer or smartphone

\*No in-person visits

### **Protocol Title:**

A Randomized, Controlled,
Blinded Study of Internetguided Cognitive Behavioral
Therapy for Insomnia in
Military Service Members with
History of Traumatic Brain
Injury

### Purpose:

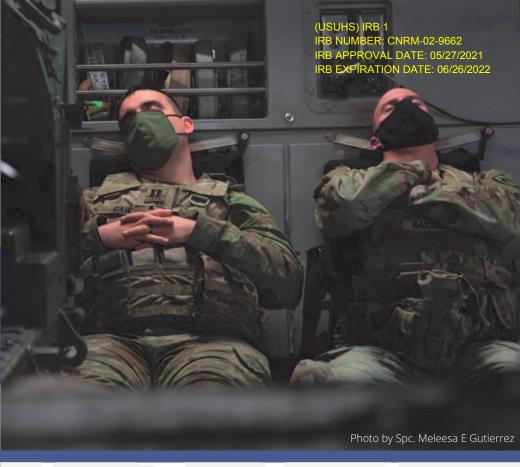
To evaluate the feasibility and efficacy of Internet-guided Cognitive Behavioral Therapy for Insomnia (eCBT-I) in service members and veterans with history of Traumatic Brain Injury (TBI)

## Principal Investigator:

Dr. David Brody, MD, PhD Director, Center for Neuroscience & Regenerative Medicine

## Associate Investigator:

Dr. J. Kent Werner, MD, PhD Director of Research WRNMMC Sleep Disorders Center



#### Risks/Benefits of Participation:

Traditional Cognitive Behavioral Therapy treatment (CBT) for Insomnia has been well validated as safe and effective. This study seeks to deliver the same treatment as would be completed in-person through the Internet using a computer or smartphone. The possible benefits to you as a research participant in this research study are an improvement in insomnia and insomnia-related impairments. The possible risks and discomforts include increased fatigue and anxiety following a brief period of mild sleep restriction during treatment. Although financial compensation is not being offered, all participants will be given an opportunity to receive free open-label eCBT-I treatment upon study completion.

#### Time commitment:

Your participation in this study is voluntary. Successful completion of the study will require approximately 1-2 hours of involvement per week during a treatment period of 9 weeks with an approximately 2-hour long-term follow-up occurring 3 months afterward. All study-related activities will take place via telephone or the Internet.





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To participate or learn more about this study, contact the study team via email, telephone or scan the QR code above