



CNRM



Uniformed
Services
University

Center for Neuroscience and Regenerative Medicine

CNRM at a Glance

CNRM is a federal intramural research program that studies the full spectrum of traumatic brain injury (TBI) with a special focus on militarily relevant injuries to maximize recovery. CNRM is a collaborative effort involving the Uniformed Services University (USU), the National Institutes of Health (NIH), and the Walter Reed National Military Medical Center (WRNMMC).

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About Volunteering

Our studies are developing ways to improve the diagnosis and treatment of conditions related to brain injury and the stresses of the battlefield. As a volunteer, you or a loved one have the opportunity to help others who may have sustained a brain injury, by contributing to the advancement of traumatic brain injury research.

CNRM Studies

- CNRM has multiple studies that are currently enrolling participants. Depending on which you choose, you may participate in a single day study or a study that will ask for several years of participation.
- CNRM studies take place at military treatment facilities and civilian medical centers throughout the national capital area.

Volunteer Profile

- 18 and older
- Open to all military and civilian participants
- May have had traumatic brain injury (TBI, also known as concussion)
- May have posttraumatic stress (PTS)
- Can also participate without TBI or PTS (healthy participants)

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