Curious about the impact sleep has on your brain?

**Description**
- The Weight Control and Diabetes Research Center is conducting a new brain imaging study.
- The Orbit fMRI (functional magnetic resonance imaging) study uses state-of-the-art fMRI techniques to help understand how sleep duration affects how the brain processes images of food, makes decisions about foods, and does cognitive tasks.
- Participation requires following a specific sleep schedule for two separate 4-night periods (at home) and two fMRI scans at a facility located on Brown University’s main campus.

**What is fMRI?**
- A non-invasive imaging method that does not use x-rays.
- The instrument measures brain activity by monitoring changes in blood flow.
- Scans for this study will last approximately 1 hour.

**Eligibility**
You may be eligible if you are:
- 25 to 55 years old
- Overweight
- In general good health
- Willing to participate in an important and exciting brain research study

**Benefits and Compensation**
You will be compensated for your participation in the study and also receive a picture of your brain. Call for more information!

Weight Control & Diabetes Research Center, The Miriam Hospital/Alpert Medical School
196 Richmond Street Providence, RI 02903