

# Sleep Observation Study for Patients with Brain Cancer

A study for [adults](#) with primary brain tumors.



## + Objective

**National Cancer Institute (NCI) researchers are conducting an observational study of patients with brain cancer.**

This study will measure daytime sleepiness and activity patterns using a smart wearable device. This will provide insight into the impact of sleep disturbance on those with brain cancers.

### What the study involves:

- A Fitbit device will be provided and your activity, sleep and heart rate information will be shared with the study team for one month
- Complete a sleep diary daily for one week
- Complete questionnaires about health and symptoms

### You can participate if you:

- Are age 18 or older
- Are diagnosed with a primary brain tumor
- Are enrolled in the Natural History Study (ID: NCT02851706) at NIH Neuro-Oncology Branch

This is not a treatment trial. You can participate from home in telehealth visits with the study team.

## Questions?

Contact us at **(240) 760-6010** or **[NCINOBRreferrals@mail.nih.gov](mailto:NCINOBRreferrals@mail.nih.gov)**

**clinicaltrials.gov ID: NCT04669574**

