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 NCINOBReferrals@mail.nih.gov

clinicaltrials.gov  ID: NCT04669574