

CAREGIVERS OF BRAIN TUMOR PATIENTS

Results from the 2014 Clinical Trial Endpoints Survey

National Brain Tumor Society distributed a brain tumor patient and caregiver survey to discover what **symptoms, signs, and functions** are important to patients. Adding these measures into brain tumor clinical trials will ultimately improve patient care.

WHO TOOK THE SURVEY?

999

CAREGIVER PARTICIPANTS

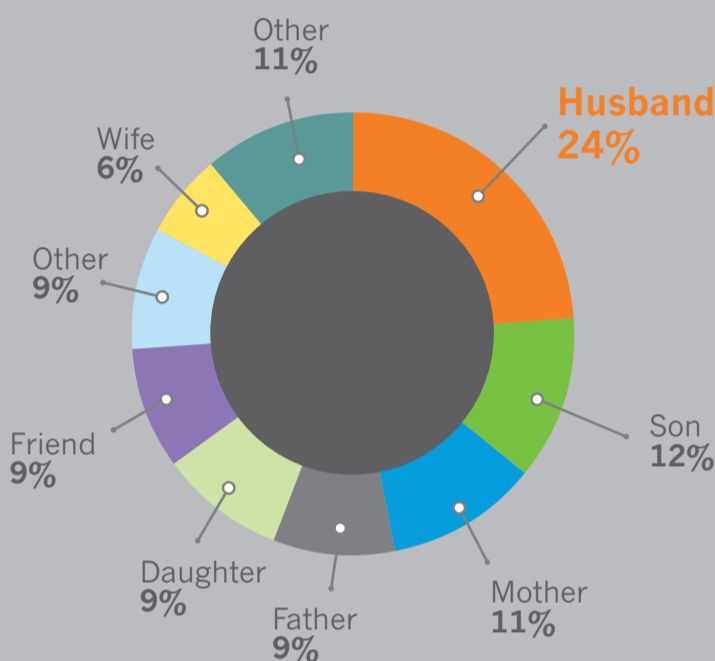


17%
MALE



83%
FEMALE

Which individual in your life has been diagnosed or was diagnosed with a brain tumor?



What type of tumor has the individual in your life been diagnosed with?

76%

ASTROCYTOMAS INCLUDING GBM

24%

OTHER

LENGTH AND INVOLVEMENT OF CAREGIVERSHIP

Approximately how much time do you or did you spend each week providing care to someone with a brain tumor?

40%

Percentage of respondents that spend 40 hours or more providing care to someone with a brain tumor

Most caregivers are **ALWAYS INVOLVED** in the following area's of a patient's life:

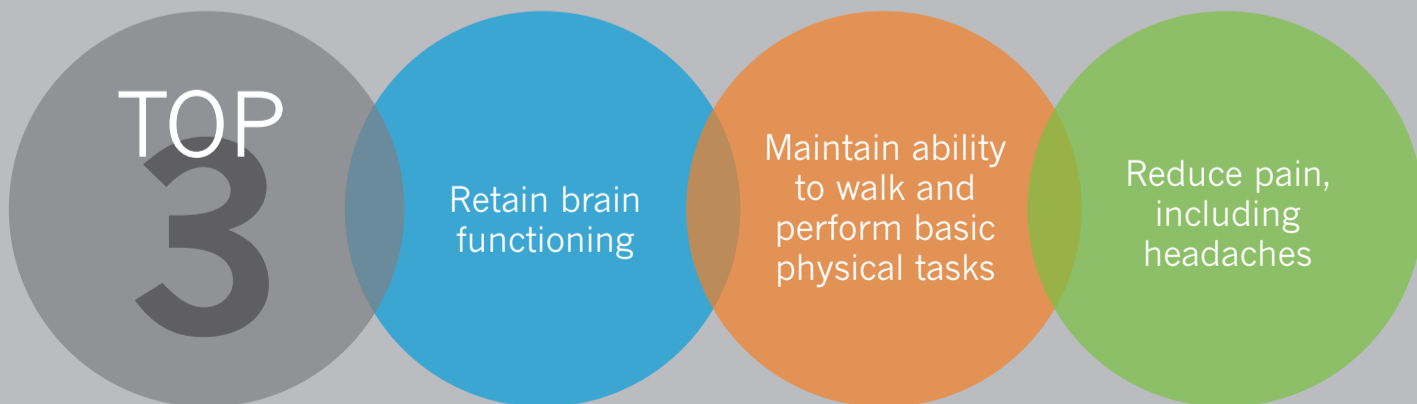
treatment decision making, doctor's appointments, transportation

Most caregivers are **CONSISTENTLY INVOLVED** in the following area's of a patient's life:

everyday activities, personal care, finances, and administration of treatment/medications

TOP PRIORITIES FOR FUTURE BRAIN TUMOR TREATMENTS (other than living longer)

GBM/Astrocytoma, Oligodendroglioma, and Meningioma caregivers



We shared these survey results with those who are critical to the drug development process – doctors, researchers, drug makers and the FDA – in October 2014.

Visit our website to learn more about this effort.



www.braintumor.org