

# BRAIN HEALTH

## NON-MALIGNANT BRAIN TUMOUR

In 2019, there were

**9798**

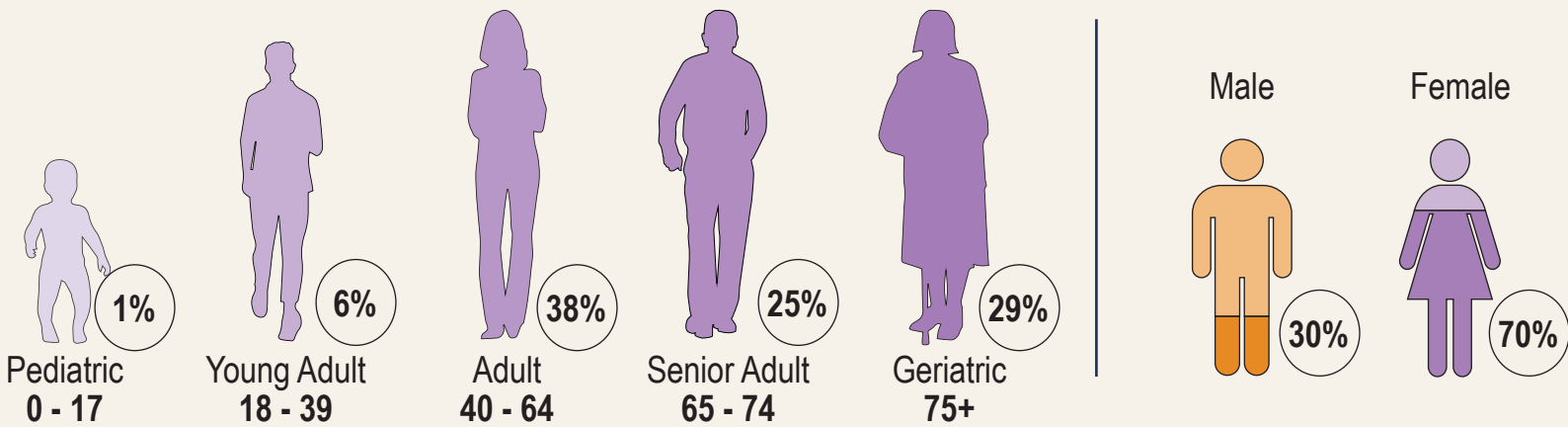
Ontarians living with **NON-MALIGNANT BRAIN TUMOUR**

and

**747**

**NEW** people identified that year

### NON-MALIGNANT BRAIN TUMOUR ACROSS AGE AND SEX



### COMMONLY CO-OCCURRING BRAIN DISORDERS

**60%** of people with a non-malignant brain tumour have a co-occurring brain disorder

People with a non-malignant brain tumour



**STROKE**

**EPILEPSY**

**DEMENTIA**

have the **highest co-occurrence** with non-malignant brain tumours

### MENTAL HEALTH AND ADDICTIONS VISITS

The number of **MENTAL HEALTH AND ADDICTIONS** related



**HOSPITALIZATIONS** are

**2x**

**HIGHER** for people with a **NON-MALIGNANT BRAIN TUMOUR** compared to the average Ontarian



**EMERGENCY DEPARTMENT VISITS** are

**2x**



**OUTPATIENT VISITS** are

**2x**

### COST

Compared to the average Ontarian, the annual **DIRECT COST** to the healthcare system is:



**4x**

**MORE** for people living with a non-malignant brain tumour



**17x**

**MORE** for **NEW** people identified with a non-malignant brain tumour

The data in this infographic is from the Brain Health in Ontario Project. The data is produced by the Institute for Clinical Evaluative Sciences and the Ontario Brain Institute. To learn more about the project visit [www.braininstitute.ca/BrainHealth](http://www.braininstitute.ca/BrainHealth).

