

# SUDEP stands for SUDDEN UNEXPECTED DEATH in EPILEPSY

It is when a person with epilepsy dies suddenly and prematurely and no other cause of death is found



1 in 103 people are diagnosed with epilepsy



Over 1,000 epilepsy deaths a year





It can happen to both adults and children with epilepsy



Up to 50% of epilepsy related deaths are SUDEP

The best way to lower risks of SUDEP is by achieving seizure freedom



In the UK 52% of people with epilepsy are seizure free



70% could become so with the right treatment and advice

### RISK FACTORS INCLUDE



Having active seizures not controlled by medication



Not taking medication regularly and as prescribed



Having tonic clonic seizures (sometimes called Grand-Mal or Convulsive Seizures)



Having seizures at night or seizures when asleep



Having complex health needs eg: learning disability, other health conditions or pregnancy



Risks vary between people and can change over time – speak to your Health Professional about your individual risks



You don't have to have frequent seizures to be at risk from SUDEP.

Even if your seizures are controlled you should still take your medication and have a regular review



Don't make any changes to your epilepsy treatment without first speaking with your Health Professional

#### TAKE POSITIVE ACTION

### Be aware

of your epilepsy risks – knowledge saves lives; risk doesn't have to be scary with the right information

## Be open

with yourself and others about your epilepsy and any risks you may face – help smash the stigma

# Be proactive

about risk - take positive actions to reduce them, for example:



Discuss epilepsy/SUDEP risks with your Health Professional - take information to support you if helpful



Request a regular review with your Health Professional to discuss your epilepsy, risks and any changes



Create a care plan with your Health
Professionals to show the best ways to
help you live well



Take control of checking your epilepsy in-between medical appointments: tools like seizure diaries, medication reminders and risk monitoring apps can help you stay aware and in control