

Emergency Transport Card

Name: _____ (Female / Male)

(ID/Passport#: _____)

Date of Birth dd mm year Age weigh
Birth / / 20 () Kg

Address: _____

Tel: _____ - _____ - _____

Emergency Contact

name	relationship	phone
_____	_____	_____ - _____
_____	_____	_____ - _____

Diagnosis:

The patient has a " RISK " to have fatal brain damage or life threatening, if seizure will be prolonged.

Please transfer this patient to hospital ASAP!

Remarks (other medical conditions · allergies)

Hospital Name

My doctor

Tel: _____ - _____ - _____

Seizure Start date: dd / mm / 20 year time: AM :
Temperature _____ °F (AM :)
_____ °C (PM :)

Rescue Medicines

AM · PM :

- Diazepam [4 · 6 · 10] mg
 Midazolam Nasal Spray [] mg / ml
 Buccolam [0.5 · 1 · 1.5 · 2] cc
 Lorazepam [] mg / ml

Types of Seizure

eye deviation : left / right / up

- Tonic Simple Partial Complex Partial
 Clonic Myoclonic Clusters
 Tonic-Clonic

Effective Rescue Medicines to my child in A&E / ER

- Midazolam IV
 Lorazepam IV
 Phenobarbital IV
 Thiopental IV

Special notes from my neuro Dr.

1st line medicine:

2nd line:

Current AED Medications _____ Kg

What is " Dravet Syndrome" ?

It is a rare severe epilepsy that affects one in 20,000-40,000 people worldwide. A seizure will be triggered by fever or raise body temperature and the seizure may be prolonged (Status Epilepticus/SE). There are risks of fatal brain damage or after-effect due to SE so that it is very important to stop a seizure ASAP!

WARNING

Phenytoin & Fosphenytoin should AVOID using to Dravet Syndrome Patients