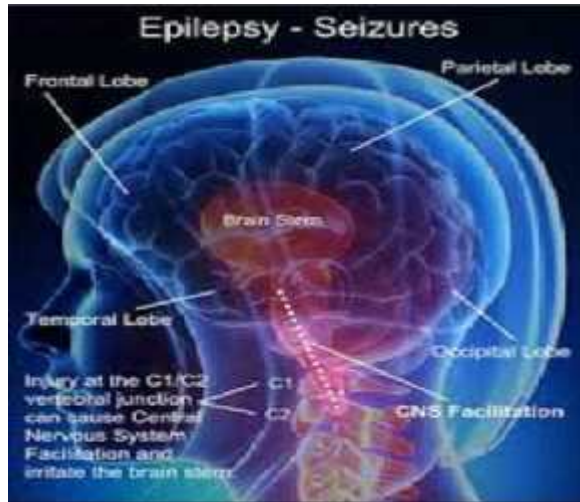


## WHAT IS EPILEPSY?



A neurological disorder marked by sudden recurrent episodes of sensory disturbance, loss of consciousness, or convulsions, associated with abnormal electrical activity in the brain.

## CAUSES OF EPILEPSY

Head trauma as a result of a car accident or other traumatic injury can cause epilepsy. Brain conditions that cause damage to the brain, such as brain tumors or strokes, can cause epilepsy. Stroke is a leading cause of epilepsy in adults older than age 35.

## SYMPTOMS OF EPILEPSY

- Temporary confusion.
- A staring spell.
- Uncontrollable jerking movements of the arms and legs.
- Loss of consciousness or awareness.
- Psychic symptoms such as fear, anxiety

## NEUROTHERAPY TREATMENT

### First treatment

- (a) If epilepsy is due to sugar / sodium reduction, give
- (1) Pit - to increase Sugar
  - Vitamin B12 formula
  - (2) Adr - to retain Sodium
- (b) If epilepsy is due to alkalosis, give
- Alkali treatment formula
- OR
- (7) Liv
  - (7) Liv<sup>0</sup>
  - (8) Ch only

### Second treatment

M-1-teparin – to reduce blockage of ventricle number 3

### Third treatment

If epilepsy is accompanied by indigestion, then give

- (10) Medulla
- (6) Gas only - to increase acid

**Fourth treatment** (2) Para - for Calcium  
Vitamin B<sub>12</sub> formula

(2) Adr

Overeating, late sleeping and alcohol should definitely be avoided by epileptics.

**Fifth treatment** (10) Medulla

(3) Gal

(3) Spl

(7) Liv

(5) Mu

(6) Gas 1

In this disease, there is imbalance of calcium, glucose, sodium, acid and electrolytes. Therefore, water based fruits are not to be taken in this disease. Every day, **Vir sana** is to be done by the patient.

If a patient gets epileptic attack in sleep or after getting up from sleep, then give.

(12) Medulla