

# Mnemonics for Antiepileptic Drugs

E – ESLICARBAZINE

P – PHENOBARBITAL, PHENYTOIN, FOSPHENYTOIN, PRIMIDONE

I – INHIBITOR OF CARBONIC ANHYDRASE ACETOZOLAMIDE

L – LORAZEPAM, LAMOTRIGINE, LEVETIRACETAM, LACOSAMIDE

E – ETHOSUXIMIDE, EZOGABINE

P – PREGABALIN, PERAMPANEL

T – TOPIRAMATE

I – IRREVERSIBLE INHIBITOR GABA TRANSAMINASE – VIGABATRINE

C – CARBAMAZEPINE, OXCARBAZINE, CLONAZEPAM, CLOBAZAM

D – DIAZEPAM

R – RUFINAMIDE (Sodium Channel Modulator-prolongation of inactive state of Sodium Channel)

U – UPTAKE OF GAMMA INHIBITOR DERIVATIVE, acts by inhibition of GABA transporter-1 (GAT-1) – TIAGABINE

G – GABAPENTINE

S – SODIUM VALPROATE

Sodium Channel Blocker – ZONISAMIDE

Selective Affinity for Synaptic Vesicle Protein 2A (SV2A) – BRIVARACETAM

Sodium Channel Conductance Modulator – FELBAMATE

***Dr. R. Rajasekar, Senior Physician & Diabetologist,  
Kumbakonam***