



Epilepsy: A Comprehensive Review

Anuradha *

Sri Sai College of Pharmacy, Manawala, Amritsar-143115, Punjab, India

Address for Correspondence: Anuradha

Received:

01.03.2019

Accepted:

25.03.2019

Keywords

CNS Agent;
Antiepileptic
Agents; Nervous
Disorders.

ABSTRACT: Now-a-days, people are facing various kind of stress in the fast daily life and most of the people in the world are suffering from various neurological disorder. Epilepsy is one of the most common neurologic disorders of the brain, affecting about 50 million individuals worldwide and 90% of them are from developing countries. Epilepsy is characterized by periodic loss of consciousness with or without convulsions associated with abnormal electrical activity in the brain. Epilepsy has deleterious effects on social, vocational, physical and psychological wellbeing. The diagnosis of epilepsy is made primarily on clinical grounds. Supporting investigations include electroencephalography (EEG) and neuroimaging, primarily magnetic resonance imaging (MRI). The aim of drug treatment is for control the complete seizures but without any clinical side effects. About 50% to 70% people who have seizures are control with medication, yoga, breathing exercises which reduced the harmful level of stress because stress also caused epilepsy. © 2019 iGlobal Research and Publishing Foundation. All rights reserved.

Cite this article as: Anuradha. Epilepsy: A Comprehensive Review. Indo Global J. Pharm. Sci., 2019; 9(2Suppl.): 140. DOI: <http://doi.org/10.35652/IGJPS.2019.92S38> .

Indo Global Journal of Pharmaceutical Sciences(ISSN 2249 1023; CODEN- IGJPAI; NLM ID: 101610675) indexed and abstracted in CrossRef (DOI Enabling), UGC CARE Journal List, EMBASE(Elsevier), National Library of Medicine (NLM) Catalog, ResearchGate, Publons, CAS (ACS), Index Copernicus, Google Scholar and many more. For further details, visit <http://iglobaljournal.com>

This is a special issue as an outcome of ‘RAPSCON-2019’ sponsored by APTI and organized by Sri Sai College of Pharmacy, Manawala, Amritsar, Punjab, India. Relaxation offered in journal format.