

Learn from Cases	
Patient Case:	
<i>All 15 patient cases are compulsory for the Level 1 Certificate.</i>	
Alex (15 months)	15-month-old boy having a first seizure
Albert (74 y/o)	74-year-old male with new onset status epilepticus
Carlos (36 y/o)	36-year-old male after an episode of loss of consciousness and head trauma.
Daphne (4 y/o)	4-year-old girl living in sub-Saharan Africa having seizures
Greg (42 y/o)	42-year-old male having seizures
Helena (16 y/o)	Adolescent (16 y/o) female with new onset seizures
Jason (16 y/o)	16-year-old male with diagnosed epilepsy and breakthrough seizures
Julia (30 y/o)	30-year-old woman having seizures "when fear leads the path"
Joseph (72 y/o)	72-year-old male with seizures post stroke
Justin (8 y/o)	8-year-old child having first seizures
Ken (24 y/o)	24-year-old male having seizures and fever
Manel (22 y/o)	22-year-old male having first seizures
Maria (6 y/o)	6-year-old child in Latin America having seizures
Maya (26 y/o)	26-year-old female having seizures
Sarah (6 y/o)	6-year-old girl having blank spells.
Histopathology(L1) 10 video tutorials on common brain lesions in epilepsy.	
<i>Compulsory for the Level 1 Certificate</i>	
Ebrain	
<i>26 ebrain modules are compulsory for the Level 1 Certificate</i>	
Acute Symptomatic Seizures	
An introduction to neurological assessment	
Assessment and Treatment of Refractory Epilepsy	
Assessment of Patients Presenting with Blackouts	
Cardiac Syncope	
Causes of Epilepsy - Symptomatic	
Childhood Absence Epilepsy	
Choosing Antiepileptic Drugs for Focal Epilepsy	
Choosing Antiepileptic Drugs for Generalized Epilepsy	
Convulsive Status Epilepticus	
Diagnosis of Frontal Lobe Epilepsy	
Diagnosis of Temporal Lobe Epilepsy	
Differential Diagnosis of Blackouts and Epilepsy	
Dissociative (psychogenic non-epileptic) Seizures	
Epilepsy in Adolescence	
Identifying epilepsy through patient videos: A guide for medical students and junior doctors	
Interactions of Antiepileptic Drugs	
Neurological History: general approach and common pitfalls	
Pregnancy and Epilepsy	
Principles of neurological investigation	
Social Consequences of Epilepsy	
Starting Epilepsy Treatment	
The Causes of Epilepsy: Idiopathic Epilepsy (genetic epilepsy)	
The Classification of Seizures and the Epilepsies	
The Diagnosis of Dissociative (Psychogenic Non-epileptic) Seizures	
The Diagnosis of the (Reflex) Vasovagal Syncope	