<u>Shadan Institute of Medical Sciences, Teaching Hospital & Research Centre.</u> <u>Himayathsagar Road, Hyderabad.</u>

List of Continuous Medical Education (CME's) conducted in the year 2016 in Shadan Institute of Medical Sciences, Teaching Hospital & Research Centre.

Month & Year	Date of CMEs conducted	CME Conducted in Department	Topics
January 2016	8-1-2016	Anesthesiology	Topic: Ischaemic Heart Disease (IHD) 1. Anatomy and Factors influencing Coronary circulation 2. Risk factors and Pathophysiology Of IHD 3. Preopertative assessment and evaluation of a patient with IHD for non cardiac surgery 4. Preoperative investigations in IHD patient 5. Principles and Goals of Anaesthetic management of an IHD patient for non cardiac surgery 6. Management principles of Intra operative complications of IHD patient
	20-1-2016	Anatomy	Topic :Mammary gland a. Gross Anatomy b. Blood supply and lymphatic drainage c. Microscopic structure and development d. Applied Aspects
	8-2-2016	Biochemistry	Topic: Lipoproteins LDL and its Role in Atherosclerosis Fatty Liver Disorders of Lipoprotein metabolism
February 2016	27-2-2016	ENT	Topic: Cochlear implantation a.Basic Anatomy and Radiology b.Selection of candidate for cochlear implantation c.Audiology d.Surgical techniques and recent advances.

Shadan Institute of Medical Sciences, Teaching Hospital & Research Centre. Himayathsagar Road, Hyderabad.

March 2016	12-3-2016	Forensic medicine	Topic: Organo -phosphate Poisoning a.classification b.Symptomatology and treatment c.Postmortem findings
	2-4-2016	Microbiology	TOPIC: Tuberculosis a.morphology and staining methods b.pathogenesis c.lab diagnosis of pulmonary and extra pulmonary tuberculosis d.recent advances in the diagnosis tuberculosis
April 2016	23-4-2016	OBG	Topic: Anaemia Complicating Pregnancy a) Definition, Classification, Types and Grading b) Clinical features & Etiology of different types of Anaemia c) Maternal & Fetal Complications d) Obstetric management during Pregnancy, Delivery and Puerperal time e) Rare varieties of Anaemia
May 2016	07-05-2016	Pathology	Topic: Non-Neoplastic Lesions of Salivary glands a) Classification and Etiology b) Pathogenesis c) Morphology
June 2016	04-06-2016	Pharmacology	a) Introduction, epidemiology and pathogenesis of Malaria b) Conventional Antimalarial Drugs c) Current therapeutics in Cloroquine Resistant Malaria d) Recent Advances and Challenges treatment of Malaria
	16-06-206	Psychiatry	 Topic: Mental Health Legislation a) What is the need for the new Act b) Highlights of Mental Healthcare act 2017 c) Differences between the Mental Health Act 1987 & Mental Healthcare act 2017 d) Controversies in the Mental Healthcare act 2017.

Shadan Institute of Medical Sciences, Teaching Hospital & Research Centre. Himayathsagar Road, Hyderabad.

2016 long QT syndrome 1. Introduction 2. Subtypes of lqts				
Duly 2016 Community Medicine Introduction Discrepance Magnetization Community Properties Medicine Community New Yes Medicine Topic : Revised National TB controprogrammes a. Introduction a. Anatomy and Physiology b. Pathology Community Pathology Community New Yes Medicine Topic : Revised National TB controprogrammes a. Introduction a. Anatomy and Physiology b. Pathology Community New Yes Medicine Topic : Revised National TB controprogrammes a. Introduction a. Anatomy and Physiology b. Pathology Community New Yes Medicine Topic : Ca stomach a. Anatomy and Physiology b. Pathology Community New Yes Medicine Topic: Molecular pathophysiology of long QT syndrome 1. Introduction 2. Subtypes of lqts				
July 2016 Community Medicine Community August Community Medicine Community August Community Medicine Community August Community		00 05 0047	D . 11 1	
July 2016 Community Medicine Community August Community Medicine Community Medicine Community August Community Medicine Community August Community Community August Community Communit	1	02-07-2016	Radiology	
July 2016 Community Medicine a. Introduction b. Laboratory network c. Newer initiatives d. END TB strategy Community b. Laboratory network c. Newer initiatives d. END TB strategy Community b. Laboratory network c. Newer initiatives d. END TB strategy Community b. Laboratory network c. Newer initiatives d. END TB strategy Community b. Laboratory network c. Newer initiatives d. END TB strategy Community b. Laboratory network c. Newer initiatives d. END TB strategy Community b. Laboratory network c. Newer initiatives d. END TB strategy Community b. Laboratory network c. Newer initiatives d. END TB strategy Community b. Laboratory network c. Newer initiatives d. END TB strategy Community b. Laboratory network c. Newer initiatives d. END TB strategy Community b. Laboratory network c. Newer initiatives d. END TB strategy Community b. Laboratory network c. Newer initiatives d. END TB strategy Community b. Laboratory network c. Newer initiatives d. END TB strategy Community b. Laboratory network c. Newer initiatives d. END TB strategy Community b. Laboratory network c. Newer initiatives d. END TB strategy Community b. Laboratory network c. Newer initiatives d. END TB strategy			F	
23-07-2016 Community Medicine Community B. Laboratory network C. Newer initiatives d. END TB strategy Community Discreption Topic : Ca stomach a. Anatomy and Physiology b. Pathology c. Investigations d. Surgical management Topic: Molecular pathophysiology or long QT syndrome 1. Introduction 2. Subtypes of lqts				d. Localization of the signal
23-07-2016 Community Medicine Community Medicine Decrease an Introduction and Introduction b. Laboratory network c. Newer initiatives d. END TB strategy Community b. Laboratory network c. Newer initiatives d. END TB strategy Community b. Pathology c. Investigations d. Surgical management Topic: Molecular pathophysiology or long QT syndrome 1. Introduction 2. Subtypes of lqts				Tonic : Revised National TR control
August 2016 Community Medicine a. Introduction b. Laboratory network c. Newer initiatives d. END TB strategy Topic :Ca stomach a. Anatomy and Physiology b. Pathology c. Investigations d. Surgical management Topic: Molecular pathophysiology or long QT syndrome 1. Introduction 2. Subtypes of lqts	2016			
Medicine b. Laboratory network c. Newer initiatives d. END TB strategy Topic :Ca stomach a. Anatomy and Physiology b. Pathology c. Investigations d. Surgical management Topic: Molecular pathophysiology or long QT syndrome 1. Introduction 2. Subtypes of lqts		23-07-2016	Community	
C. Newer initiatives d. END TB strategy Topic :Ca stomach a. Anatomy and Physiology b. Pathology c. Investigations d. Surgical management Topic: Molecular pathophysiology or long QT syndrome 1. Introduction 2. Subtypes of lqts			•	
August 2016 Topic :Ca stomach a. Anatomy and Physiology b. Pathology c. Investigations d. Surgical management Topic: Molecular pathophysiology o long QT syndrome 1. Introduction 2. Subtypes of lqts			Medicine	
August 2016 Topic :Ca stomach a. Anatomy and Physiology b. Pathology c. Investigations d. Surgical management Topic: Molecular pathophysiology or long QT syndrome 1. Introduction 2. Subtypes of lqts				d. END TB strategy
August 2016 G.Surgery a. Anatomy and Physiology b. Pathology c. Investigations d. Surgical management Topic: Molecular pathophysiology o long QT syndrome 1. Introduction 2. Subtypes of lqts				
August 2016 G.Surgery a. Anatomy and Physiology b. Pathology c. Investigations d. Surgical management Topic: Molecular pathophysiology o long QT syndrome 1. Introduction 2. Subtypes of lqts				Topic :Ca stomach
August 2016 C. Investigations d. Surgical management Topic: Molecular pathophysiology o long QT syndrome 1. Introduction 2. Subtypes of lqts		,		•
August 2016 C. Investigations d. Surgical management Topic: Molecular pathophysiology o long QT syndrome 1. Introduction 2. Subtypes of lqts		06-08-2016	G.Surgery	b. Pathology
August 2016 Topic: Molecular pathophysiology o long QT syndrome 1. Introduction 2. Subtypes of lqts		00 00 2010	Giburgery	c. Investigations
2016 long QT syndrome 1. Introduction 2. Subtypes of lqts				d. Surgical management
2016 long QT syndrome 1. Introduction 2. Subtypes of lqts		5		
2016 1. Introduction 2. Subtypes of lqts	Amount			Topic: Molecular pathophysiology of
20.09.2016 1. Introduction 2. Subtypes of lqts				long QT syndrome
30 00 301(DL 1	2016			1. Introduction
20-08-2016 Physiology 2 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5				2. Subtypes of lqts
3. Potassium channels in lqts		20-08-2016	Physiology	3. Potassium channels in lqts
4. Molecular pathophysiology		, ,		4. Molecular pathophysiology
5. Treatment				
6. Conclusion	,			6. Conclusion
Topic: Osteoarthritis.		03-09-2016	Orthopaedics	1 -
a. Anatomy of Knee joint				
03-09-2016 Orthopaedics b.Pharmacokinetics of knee joint				
c.Bioinechanics of Knee Joint				
				d.Management of osteoarthritis of knee
joint	C4			John
September Topic :Update on Anemia	_			Topic :Update on Anemia
1.Hemolytic Anemias	2016			
		17-09-2016	General	2. Iron deficiency anemia and Vitamin
17-09-2016 B12, folate deficiency.				1
Medicine 3.Refractory Anemia.			Medicine	The state of the s
4.AML, ALL and CML				
5.Lymphomas				5.Lymphomas
Topic: Behavioural disorders in				Tonic: Rahavioural disarders in
children:	October 2016	01-10-2016	Pediatrics	
1.Commonbehavioural problems in				
0-4-1				
01-10-2010 Fediatrics				
3. Autism spectrum disorders				A CONTRACTOR OF THE PROPERTY O
4. An approach in management.				_
				11

Shadan Institute of Medical Sciences, Teaching Hospital & Research Centre. Himayathsagar Road, Hyderabad.

Himayatnsagar Road, Hyderabad.				
November 2016	12-11-2016	Ophthalmology	Topic: Glaucoma 1.Definition and classification of Glaucoma. 2.Evaluation of a case of Glaucoma 3.Medical management of Glaucoma 4.Surgical management of Glaucoma 5.Recent advances in management of Glaucoma and MIGS	
December 2016	03-12-2016	Pulmonology	Topic: Pulmonary Hypertension a.Definition classification and overview b.workup of a patient with suspected PAH c.Electrocardiographic evaluation with PAH d.Medical management of PAH e.Diagnostic evaluation chronic thromboembolic PAH f.Management of CTE PAH.	
	17-12-2016	Dermatology	Topic: Vitiligo a. Epidemiology and aetiology of vitiligo b. Pathogenesis of vitiligo c. Histopathology and classification of vitiligo d. Medical management of vitiligo e. Surgical management of vitiligo	