

Clinical Trials in Year 2016, 2017 & 2018												
Year	CT-2016											
	#	CT Title	Health Institute	PI	Specialty	Decision /Action						
2016	1	Bahrain Project with IAEA: Assessment of Body Composition using Stable Isotope Techniques of Obesity.	MoH	Dr. Nadia Al Gharib	Obesity	Approved						
				Mrs. Mariam Al-Ammer								
	2	Prevalence of Abdominal Aorta Calcification in Chorionic Kidney Disease in the Gulf Region in Ministry of Health an Observational Study.	Sanofi co	Dr. Smaya AlGhareeb, Dr. Balaji Govindrao & Dr. mohamed Ahmed Nowrooz	Urology	Approved/ On-going						
2017	3	A Multi-Centre, Phase II, Randomized, Double-Blind, Placebo-Controlled Study to Explore Efficacy and Safety of Sevuparin Infusion for the Management of Acute Vaso-Occlusive Crisis (VOC) in Subjects with Sickle-Cell Disease (SCD).	AGU	Dr. Najat Mahdi & Dr. Mohamed H Nafea	Blood Disorder	Approved/ On-going						
							CT-2017					
							2017	1	Prevalence of Abdominal Aorta Calcification in Chorionic Kidney Disease in the Gulf Region in Ministry of Health an Observational Study.	Sanofi co/MoH	Dr. Smaya AlGhareeb, Dr. Balaji Govindrao & Dr. mohamed Ahmed Nowrooz	Urology
2	"Immune Responses in Diabetic Patients with Low & High C-Peptide in Relation of Micro Vascular Complications Research in Ministry of Health	Al Jawhra	Dr. Noora AlHammar	Diabetology	Approved/ Completed							
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	4	Development of a Novel Design Lower Limb Rehabilitation Technique In Patients with OA after TKR”	Al Hilal Hospital	Mrs. Amina Al Hawaj	Orthopedic	Approved/ On going
	5	Bahrain Project with IAEA: Assessment of Body Composition using Stable Isotope Techniques of Obesity.	MoH	Mrs . Marim AlAmer	Obesity	Approved/Pending
CT-2018						
2018	1	A Multi-Centre, Phase II, Randomized, Double-Blind, Placebo-Controlled Study to Explore Efficacy and Safety of Sevuparin Infusion for the Management of Acute Vaso-Occlusive Crisis (VOC) in Subjects with Sickle-Cell Disease (SCD).	AGU	Dr. Najat Mahdi & Dr. Mohamed H Nafea	Blood Disorder	Approved/ Completed Dec 2018
	2	Development of a Novel Design Lower Limb Rehabilitation Technique In Patients with OA after TKR”	Al Hilal Hospital	Mrs. Amina Al Hawaj	Orthopedics	Approved/ Completed