



STANDING COMMITTEE FOR RESEARCH ETHICS ON LIVING CREATURES APPROVED PROJECTS 2017

Fifty Eighth Meeting





البند	ايرب	الباحث الرئيس	الكلية	القسم	عنوان البحث	مدة البحث (شهور)
Item	IRB #	PI	College	Dep	Title of Project	Duration
1	IRB -2017-01-163	Dr. AbdulazizAL Quorain	Medicine	Internal Medicine	Indicators of Sub-Optimal Response to AntiTumor Necrosis Factor (TNF) Therapy in Patients with Crohn's Disease (CD) and Ulcerative Colitis (UC): A Retrospective Chart Review in the Emerging Market (EM) Region (EXPLORE)	One Year
2	IRB -2017-01-164	Professor Fahad AlMuhanna	Medicine	Internal Medicine	Does Lactic Acidosis is induced by Metformin In Diabetic ESRD Patients	One Year
3	IRB -2017-03-165	Dr. Mohammad Ahsan	Applied Medical Sciences	Physical Therapy	A cross sectional study of sleep and body composition among male and female of Dammam community	
4	IRB -2017-13-167	Dr. AsmaElsharif	IRMC	IRMC	Feasibility Study on the SERS-Enabled Rapid Microfluidic Diagnosis for Bacterial Sepsis. Part 1: Broadband and Large Area SERS Substrate and Part 2: Bacterial Isolation	One Vear
5	IRB-UGS -2017-01-170	Dr. OmarAlakloby	Medicine	Dermatology	The Prevalence of Atopic Dermatitis in the Eastern Province of Saudi Arabia, and associated factors	
6	IRB-UGS -2017-01-171	Dr. Mona Ismail	Medicine	Internal Medicine	The role of lipidomic signatures in the diagnosis of NAFLD in Saudi patients with type II diabetes mellitus	





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7	IRB-UGS -2017-03-172	Mrs. Maali Al-Qahtani	Applied Medical Sciences	Respiratory Care	The effectiveness of peer teaching for female students in respiratory care laboratories in Imam Abdurrahman bin Faisal University	Nine Months
8	IRB-PGS -2017-03-173	Postgraduate Student \ Amal Saleh Al-Rasheed	Applied Medical Sciences	Physical Therapy	Does the poor sleep quality affect the physical activity level, postural stability, and isometric muscle strength in Saudi adolescents? A comparative study	
9	IRB-PGS -2017-03-174	Postgraduate Student \ AyshaKinakoolVayalipp ath	Applied Medical Sciences	Physical Therapy	Effect of cerebellar transcranial direct current stimulation on motor speed, dexterity and attention processing	One Year
10	IRB-PGS -2017-03-175	Postgraduate Student \ EssraaBataweel	Applied Medical Sciences	Physical Therapy	Balance, Physical Activity, Anaerobic Performance, and Musculoskeletal Flexibility in Saudi Obese Children	One Year
11	IRB-PGS -2017-03-176	Postgraduate Student \ Fayez Alahmri	Applied Medical Sciences	Physical Therapy	Effect of pronated foot on hip muscles strength and kinematics during gait.	One Year
12	IRB-PGS -2017-03-177	Postgraduate Student \ Abdulrahman Alwadei	Applied Medical Sciences	Physical Therapy	Effect of late response to fatigue after high intensity of aerobic exercises on balance and proprioception	Nine Months
13	IRB-PGS -2017-03-178	Postgraduate Student \ Hussein Alhassany	Applied Medical Sciences	Physical Therapy	Quantifying strength, flexibility, and girth of calf muscle in patients with knee osteoarthritis	One Year
14	IRB-PGS -2017-03-179	Postgraduate Student \ Khalid Alzayed	Applied Medical Sciences	Physical Therapy	Efficacy of Pulsed Low Frequency Magnetic Field Therapy on Patients with Chronic Low Back Pain: A Randomised Double Blind Placebo Controlled Trial	Fourteen Months





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15	IRB-PGS -2017-03-180	Postgraduate Student \ NajwaKhan	Applied Medical Sciences	Physical Therapy	The Effects of Different Aquatic Interventions on Muscle Power, Balance, Endurance and Functional Skills in Children with Spastic Cerebral Palsy	Nine Months
16	IRB-PGS -2017-03-181	Postgraduate Student \ Saeed Alqahtani	Applied Medical Sciences	Physical Therapy	Incidence And Risk Factors Associated With Knee Injuries Among Active –Duty Saudi Arabia Military Services Members	
17	IRB-PGS -2017-03-182	Postgraduate Student \ Talal Alrammah	Applied Medical Sciences	Physical Therapy	Investigation of Balance In Patients With Chronic Shoulder Pain: A Cross Sectional Study	Two Years
18	IRB-PGS -2017-03-183	Postgraduate Student \ Tasneem Alatwi	Applied Medical Sciences	Physical Therapy	The Effect of Dual Transcranial Direct Current Stimulation (tDCS) on Upper Limb Motor Function and Hand Dexterity in Patients with Stroke	One Year