



## List of Research Proposals

AC 2019 – 2020

### Masters Medical Education (MME) Batch 06 (SY 2012 – 2014)

No	Name	Research Project Title
1	Hammad Ajaj L Alanazi	Awareness of first aid skill and basic life support among male general public school teachers in Riyadh city
2	Shaikha Hamed A Alaujan	Evaluation plan using a modified CIPP model for an AEGD program
3	Saeed Ali J Alghamdi	Educational needs assessment regarding infection control measures among dental healthcare personnel in Riyadh
4	Asma Yehya A Alhamrani	Satisfaction of medical students with simulation based learning (SBL) at King Saud bin Abdulaziz University for Health Sciences (KSAU-HS) Riyadh, Saudi Arabia
5	Saad Muhaisen D Alharthi	Need of respiratory therapist (RT) and post-nursing RT program in selected hospitals of Riyadh and Makkah provinces
6	Abdullah Fahad M. Alhoti	Identifying competencies for Saudi medical imaging technologist based on professional consensus
7	Naseem Abdulrahman A Almulla	An innovative community-based undergraduate health education programme
8	Ghaihab Ibrahim A Alzaid	Conformity to the majority: Peer impact on student's development of knowledge at King Saud bin Abdulaziz University for Health Sciences in Riyadh, Saudi Arabia
9	Yaser Abdullah S Babgi	Impact of introducing problem based learning to neurosurgery residents in Saudi Arabia: Evaluation of perception, acceptance and amount of knowledge learned
10	Abdullatif Mohammed S Manee	Need assessment of dental postgraduate programs in King Abdulaziz Medical City, Riyadh, Saudi Arabia
11	Bader Ibrahim M Mughim	Faculty development of percussionists staff
12	Saad Abdulrahman S Alghamdi	Academic Leadership Development (ALD) Program at College of Medicine-Jeddah; King Saud bin Abdulaziz University for Health Sciences
13	Saeed Abdullah A Alghamdi	Perception of an ophthalmology review course among in-training ophthalmology residents in Saudi Arabia
14	Azzah Attallah H Aljabarti	Perception of the residents and faculty about bedside teaching in non-clinical shift



15	Mubarak Mahdi A Almansour	Students' perceptions of mind mapping in the problem-based learning (PBL) process at College of Medicine, King Saud bin Abdulaziz University for Health Sciences, Jeddah (COM-J)
16	Bander Abdulaziz S Almutairi	Problem based learning effect on learning styles of undergraduate medical students at medical college – Jeddah
17	Faisal Abdulkader A Batwa	Multiple mini interviews for the selection into internal medicine residency in Saudi Arabia: Reliability, Feasibility and Acceptability
18	Ahmed Saleh A Alshehri	OSCE examination: Comparison between an empirically-set and rationally-set criterion-based standard setting for third year medical students, KSAU-HS
19	Fawzah Khalid Alanazi	Newly suggested College of Nursing



**List of Research Proposal  
AC 2019 – 2020**

**Masters Medical Education (MME) Batch 07  
(SY 2013 – 2015)**

No.	Name	Research Project Title
1	Meshal Khaled A. Al Aqeel	Assessment of characteristics of a supervisor as perceived by residents in Saudi psychiatry residency program
2	Refaa Daghash M. Aldossary	Perceived physiotherapy interns and faculty satisfaction with the current physiotherapy internship program at three hospitals in Riyadh, Saudi Arabia
3	Maali Mohammed H. Alqahtani	Assessment of Students' Perception of Respiratory Care Program Using the University of Dammam Respiratory Care Educational Environment Measure (UDREEM)
4	Shatha Ragab M. Alshanawani	Characteristics of preceptors as perceived by clinical dietitians in King Faisal Specialist Hospital and Research Center and King Abdulaziz Medical City
5	Salma Sami A. Al Shehab	Developing a course that prepares Saudi dental graduates to deliver treatment to individuals with disabilities
6	Amal Hamad M. Alshubeki	Faculty and students perception of Pre-Professional Program in King Saud Bin Abdul-Aziz University for Health Sciences using World Federation for Medical Education areas
7	Jubran Theeb S. Alqanatish	Establishing core competencies for a structured mentoring program in postgraduate pediatric residency training at King Abdulaziz Medical City (KAMC)-Riyadh
8	Wael Sadek A. Taha	Does the commit to change for residents in training in an orthopedic residency program after a course relate to pre-course knowledge gaps?
9	Rajaa Mohammed S. Al Harbi	Facilitators and barriers to medical education research utilization among faculty staff at King Saud Bin Abdulaziz University for Health Sciences
10	Dakheelallah Mohammedsaeed A. Almutairi	Graduate entry program to medical school at KSAU-HS: Does the type of the undergraduate study predict the academic performance?
11	Najiyya Abdullah A. Attieh	The use of laptop in the classroom and the potential effects of distractions on students at KSAU-HS, Jeddah
12	Abdullah Abubaker S. Boathman	Study habits of medical students at King Saud bin Abdulaziz University for Health Sciences, Jeddah
13	Suad Abdull-haleem Al Subaihi	Moral reasoning among dental students in Makkah region, Saudi Arabia



14	Mona Abdulkader A. Kholeif	Performance indicators in education; Selecting & implementing key performance indicators for learning & teaching at King Saud Bin Abdulaziz University for Health Sciences-Jeddah
15	Moutasem Salih M. Aboonq	Perception of faculty regarding the Problem-Based Learning (PBL) as an educational approach at College of Medicine, Taibah University
16	Hani Talal S. Fadel	Effect of introducing a "flipped classroom" learning style to an undergraduate course at the Taibah University College of Dentistry: Evaluation of student perception and performance during regular quizzes
17	Mohamed Saad A. Mahrous	Taibah University Faculty's Perceptions about Community Based Medical Education (CBME)
18	Mohamed Adnan A. Zolaly	Giving proper feedback to medical students at College of Medicine, Taibah University, Madinah, Saudi Arabia



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AC 2019 – 2020**

**Masters Medical Education (MME) Batch 08  
(SY 2014 – 2016)**

No.	Student Name	Research Project Title
1	Balsam Mohammed A Aleissa	Personality type and learning preference of dental students in King Saud Bin Abdulaziz University for Health Sciences
2	Farhan Zayed M Alenezi	Perception of residents about simulation based learning in the critical care area in kind Abdulaziz Medical City
3	Sultanah Bader H Alfagham	The effect of various facets on medical students' performance in Objective Structured Clinical Examination (OSCE) at King Fahad Medical City Faculty of Medicine
4	Maha Abdullah A Alfayadh	Emergency Physicians Motivation to Conduct Clinical Teaching in King Abdulaziz Medical City- Riyadh
5	Nora Abduljalil A Alhomidan	Empowerment and job satisfaction among applied medical sciences professionals at KSAU-HS/CAMS
6	Nawfal Abdullah A Algerian	To access change in knowledge and attitude of emergency medicine program residents after introducing an emergency medical services and disaster medicine course in King Abdulaziz Medical City
7	Saad Mubarak I Almanea	The relationship between words per item, item difficulty, and duration to answer multiple choice questions in the Saudi licensing exam
8	Lamyaa Mohammed A Almuqaytib	Stress among the first Year Saudi Female Students in Applied Medical Sciences (AMS) in King Saud University
9	Nuha Mohammed Y Alnaami	The clinical learning evaluation questionnaire: A confirmatory factor analysis
10	Wadha Mubarak M. Alotaibi	Decision of Specialty Chosen Among Medical Interns at King Saud University and King Saud bin Abdulaziz University for Health Sciences
11	Mohammed Alzamzami	Establishing the reliability and validity of the Lumbar Puncture Performance Assessment Tool of Medical students in King Saud Bin Abdulaziz University for Health Sciences – College of Medicine 2015
12	Batool Mohammad M Bakhshwain	Perceptions of practicing graduates of King Saud University towards clinical nutrition bachelor's program: A qualitative study



13	Ahmed Haroon J Takroni	Level of academic stress among dental health students at King Saud University, Riyadh
14	Sara Seraj Y Abed	Residents' Attitude on Medical Professionalism at King Abdulaziz Medical City-Jeddah
15	Ahmed Ali A Aldarmahi	Evaluation of quality gap for educational service in undergraduate students in Specialized Health Sciences University in Saudi Arabia
16	Ahmad Abdullah A Al Garni	Perception of family medicine residents towards use of portfolio in their assessment in joint program of family medicine, Jeddah, Saudi Arabia, 2015
17	Abdullah Hashim A Almalki	Perception, attitude and barriers toward research among medical residents in Saudi Arabia
18	Hashem Samir H Almarzouki	The effectiveness of cognitive strategies at King Saud bin Abdul-Aziz University for Health Sciences College of Medicine Jeddah: An experimental study
19	Areej Saad Samran Alowfi	Prevalence of stress and coping strategies among KSAU-HS undergraduate students in Jeddah: Association with GPA and quality of life
20	Hebah Abdulkarim O Faden	Special Care Dentistry Post Graduate Diploma for Dentists
21	Norah Ibrahim A Kurdi	Application of "Adult Learning Principles in Health Professions Education: Students' perspective
22	Sohad Ahmed M Bahanshal	Level of confidence and its association with perception of simulation in undergraduate nursing students attending University of Dammam, College of Nursing after undergoing simulation training
23	Wid Mohammed A Alsabban	Aligning CME with quality: Perceptions and experiences of leaders in King Abdullah Medical City in Makkah



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<b>Masters Medical Education (MME) Batch 09 (SY 2015 – 2017)</b>		
<b>No.</b>	<b>Student Name</b>	<b>Research Project Title</b>
1	Ibrahim Abdullah I Ahmed	Performance and perception of medical students towards different exam scheduling at College of Medicine, Imam University, Riyadh
2	Kharsan Mohammed Almakhalas	Impact of work environment on emergency medical services internees at King Abdulaziz medical city Riyadh: A qualitative study
3	Sameerah Mohammed Alsomali	The Effect of Using High Fidelity Simulators Instead of Over Oral Exam For Emergency Residents End of your Evaluation in KAMC, Medical City-Riyadh
4	Abdulrahman Mohammed Albassam	The association between the admission criteria of Masters of Medical Education (MME) and academic performance at King Saud bin Abdulaziz University of Health Sciences (KSAU-HS), Riyadh
5	Lama Saad A Alfahaid	Assessment of the effect of educational environment on the progress of medical interns' competencies in College of Medicine at King Saud Bin Abdulaziz University for Health Sciences
6	Majed Sulaiman Alkharashi	Comparing knowledge retention with Experiential Learning versus Traditional Learning in Teaching Cataract Surgery for Medical students at King Saud University
7	Maha Abdullah Alturki	The effect of language on the participation level of medical students during PBL tutorials at King Saud bin Abdulaziz University for Health Sciences
8	Mai Abdullah Alajaji	The effect of physician interruption on diagnostic accuracy: Experimental study with internal medicine residents
9	Naser Al Enazi	The use of Multiple Mini Interviews (MMI) to predict the graduation GPA among Medical Students with Bachelor Degrees
10	Hamad Ayed Alfahaad	Should learning Material given to the students before or after the lecture to Improve their achievement: An experimental study on third year medical students at ksau-hs Riyadh
11	Abdullah Abdulaziz Almarshed	Debriefing after simulation-based scenario improve non-technical skills for healthcare teams in emergency departments – A Randomized control study



12	Basim Saleh S Alsaywid	Career in surgical specialties for women: Challenges and perceived obstacles for success
13	Badr Ghazi A Binhimd	Identifying the perceived challenges that affect the use of portfolio as an assessment tool for family medicine residents in Jeddah program
14	Khalid Saleh G Alharbi	Factors Influencing Patients' Preferences for their Treating Physicians in King Abdulaziz Medical City, Jeddah
15	Zeyad Ahmed A Alzahrani	Assessment of medical residents' attitude towards communication skills in medical training programs: A survey of residents' perspectives in Saudi Arabia
16	Sultan Mohammad A Alshehri	Assessment of the performance of graduate interns of traditional curricula and problem-based curricula of Respiratory Care schools in Saudi Arabia in the area of theoretical knowledge and ability of solving clinical problems
17	Ahmed Abdullah A Alasker	Social Media Use among Health Professional Students in KSAU-HS in Riyadh and Al Ahsa
18	Tahani Mohammed H Alqurashi	Application of adult learning principles: students' perspective on its implication for undergraduate applied medical sciences education at King Saud bin Abdulaziz University, Al Ahsa
19	Samar Saleh F Alhamad	Assessment of Effectiveness of Using Self-Directed Learning Methods in Teaching Health Professional Education Course (EDUC 201) in the College of Applied Medical Sciences in King Saud bin Abdulaziz University for Health Sciences, Al Ahsa, KSA
20	Athra Abdullah A Alaujan	Evaluation of PBL as an educational strategy on Undergraduate Respiratory Therapy Students' Performance at the College of Applied Medical Sciences, KSAU-HS, Al Ahsa
21	Nawaf Mohammed W Alanazi	Assessment of effects of simulation sessions in communication skills among Nursing Students at Eastern region





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<b>Masters Medical Education (MME) Batch 10 (SY 2016 – 2018)</b>		
<b>No.</b>	<b>Student Name</b>	<b>Research Project Title</b>
1	Noura Mohammed Mousa Al Saleem	The short term impact of teaching medical residents on how to disclose medical errors
2	Ghassan Ali Alghamdi	Designing The Saudi Fellowship Adult Critical Care Nephrology Program
3	Ali Mohammed Aldhebaib	The impact of leadership style on satisfaction of teaching faculty among universities in Saudi Arabia
4	Abdullah Abdulrahman Abdullah Aljabr	Physicians' Attitude towards Professionalism in Four Main Hospitals in Riyadh Region
5	Faisal Al Majed	Development and Assessment of a Grid to Measure Social Accountability of Universities: Application at KSAU-HS
6	Manaah Gharbi Sayah Aldhafiri	Students' perception of using the 'One minute paper' as a learning tool in medical students at KSAU-HS-Riyadh
7	Abdullah Ibrahim Barkheel Al Barkheel	The Association between Birth Order (Sibling Rank) of undergraduate students and their Academic Performance at College of Dentistry in King Saud Bin Abdulaziz University of Health Sciences (KSAU-HS), Riyadh
8	Ghadah Abdulrahman Rashid Al-Mujlli	Effect of Preparation Time and Learning Resources on the Undergraduate Medical Students' Perception of the Flipped Classroom Approach in the College of Medicine in KSAU-HS
9	Moeber Mohammed Mahzari	Does concept retrieval test reliably distinguish between students with different levels of knowledge?
10	Wadha Mushbeb Al Farwan	Effect of Peer Learning on Medical Students' Exam Scores: An Experimental Study on Fourth Year Students at College of Medicine, KSAU-HS, Riyadh.
11	Salem Mohammad Al Shammari (Batch 6)	Need Assessment to Develop Master's Degree in Anesthetist Assistant at King Saud Bin Abdulaziz University for Health Sciences
12	Amer Ali Yahya Al-Amer (Batch 8)	Strategic plan for Saudi society of medical education by balanced score card (design project)
13	Mohammed Ahmad A Altowejri (Batch 9)	The Effect of Language on The Participation Level of Medical Students During PBL Tutorials At King Saud Bin Abdulaziz University For Health Sciences
14	Adnan Ali Adnan Ishgi	Saudi Board Curriculum of Prosthodontics



15	Kholoud Alsiary	Assessing and Teaching professionalism among family medicine residency program in King Khaled National Guard Hospital in Jeddah
16	Lama Ibrahim Ali Sultan	Using Virtual Reality as a Tool for Communication and Collaboration Competencies at King Saud Bin Abdulaziz University for Health Sciences Jeddah, Saudi Arabia: An Experimental Study
17	Azhar Abdulaziz Omar Halawani	The Effect of Two Educational Tools on Improving Knowledge, Attitude of Breast Feeding Among Health Professional at King Abdulaziz Medical City - Jeddah
18	Mesedah Abdullah Amer Alnahdi	The Effectiveness of flipped Classroom on Short Knowledge Retention at King Saud Bin Abdulaziz University for Health Sciences: A Mixed Method Study
19	Mohammed Saeed Saad Alshahrani	Preclinical and Clinical Years Medical Students' Perception about their Educational Environment at University of Dammam, KSA
20	Tariq Sultan Abdullah Alshehri	Association Between Medical Intern Burnout & Medical Specialty Choice at College of Medicine, King Faisal University, Saudi Arabia
21	Norah Abdulaziz Mohammed Alhumaydhan	The Evaluation of Impact of Course on Communication in Clinical Practice for some Undergraduate Nursing Students at King Saud Abdul-Aziz University of Health Sciences in Saudi Arabia - Al Ahsa
22	Sami Mohammed Jerayed Al-Jerayed	To evaluate Respiratory Therapy Students perception of patient simulation at KSAU Al Ahsa



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<b>Masters Medical Education (MME) Batch 11 (SY 2017 – 2019)</b>		
<b>No.</b>	<b>Student Name</b>	<b>Research Project Title</b>
1	Noran Aboalela (B10)	Students' perspectives of the utilization of concept mapping in Problem Based Learning at the College of Medicine in King Saud bin Abdulaziz University for Health Sciences-Riyadh
2	Aiman Saud Alhazmi	Assessing the impact of using blended language as an instructional method in enhancing students' learning at the first year in College of Science and Health Professions, King Saud bin Abdulaziz University for Health Sciences
3	Taghreed Abdulrahman Alnahedh	Digital Faculty Portfolio: Using an Intervention Mapping Approach
4	Hussain Saad Al Dera	Curricular Mapping and Alignment of the Neuroscience Block at College of Medicine, King Saud Bin Abdulaziz University, Saudi Arabia
5	Riyad Akla Alshammari	Designing an online master degree in Health Informatics certificate for MENA region
6	Reem Mohammed Alkahtani	How students learn in field experience (medical elective program)?
7	Abdulrahman Saleh Alraddadi	Introducing Free Response Short Answer Questions In Anatomy Spot Tests at College of Medicine, KSAU-HS, Riyadh, Saudi Arabia
8	Abdulrahman Maneaallah Alsaedy	Impact of Thinking Aloud by Experts During Clinical Reasoning Among Fifth Year Medical Students in Medicine, An Interventional Study in College of Medicine, King Saud bin Abdulaziz University for Health Sciences KSAU-HS
9	Abdullah Thyab Alanazi	Establishing A Graduate Certificate In Health Informatics: Need Assessment and Competency-Based Framework
10	Awad Saad Alshahrani	Identifying extreme examiners on objective structured clinical examination (OSCE) at Saudi Commission for Health Specialties (SCFHS), Riyadh Saudi Arabia
11	Ghadir Abdulaziz Almuahini	The Effect of Frequent Quizzes on Student's Performance in Biology Exams, in the Pre-professional Program at King Saud Bin Abdulaziz University for Health Sciences
12	Lubna Tarek Alkadi	Scroll Bar Versus Traditional 5-Point Likert Scale in Reporting Intensity of Attitude
13	Mazen Abdullah Alqasmi	Borderline regression (BR) method as an alternative for Angoff in deciding the passing score in Saudi Commission for Health Specialty (SCFHS) final clinical exam, Saudi Arabia



14	Nada Mahmoud Saleh	The Effect of Physician Interruption on Diagnostic Accuracy: experimental study with internal medicine residents
15	Bader Alhussain Khawaji	Tutor Assessment of Students in PBL Tutorial Sessions at College of Medicine, King Saud bin Abdulaziz University for Health Sciences, Jeddah, Saudi Arabia
16	Rahmah Mubarak Alalawi	Nurse interns' self-assessment and preceptors' assessment of the interns' professional competencies at King Abdulaziz Medical City-Jeddah
17	Ghassan Abdulrahman Sukkar	Clinical Competency Level And Satisfaction Rate Among Pediatric Gastroenterology Fellows In Saudi Arabia
18	Nada Khaled Abuarab	The impact of integration of E-learning in science: Using of technology in Biology classes at College of Science and Health Professions in King Saud bin Abdulaziz University for Health Sciences in Jeddah.
19	Hend Abdu Alnajjar	Assessing the Effectiveness of An Innovative Model of Team-Based Learning With A High Fidelity Simulation Application Exercise on Pediatric Nursing students At college of Nursing-Jeddah
20	Hawazen Abdullah Zarif	The Effectiveness of Peer Assisted Learning on Physical Examination Skills of Medical Students at King Saud bin Abdulaziz University for Health Sciences
21	Hawazen Omar Rwaees	Effectiveness of Two Flipped Class Techniques on Test Performance of Undergraduate Nursing Students at King Saud bin Abdul-Aziz University for Health Sciences, Jeddah
22	Yasser Ayish Alharbi	Assessing the Retention of the Anatomy knowledge's: Effect of Long Term Memory and Learning Resources among Medical Students at King Saud bin Abdul-Aziz University for Health Sciences, Jeddah
23	Mohammed Ahmad Ali Al Mohaini (B10)	Prevalence of Faculty Burnout at King Saud bin Abdulaziz University for Health Sciences at Al Ahsa Campus
24	Anwar Dastagir Jelani	Social Media use among Medical, Nursing and Allied Medical Sciences Students and Trainee at MNGHA facilities eastern Region -Alhasa
25	Athari Abdulrahman Al Muraikhi	Language learning difficulties of Saudi health sciences female students in an intensive English learning context: a cross-sectional study of health sciences students at king Saud bin Abdulaziz university for health sciences (KSAU-HS) in Al Ahsa
26	Nemer Fahd Almosyab	The Impact of Teaching Time Management skills on students' Academic performances in the College of Applied Medical Sciences, AL Ahsa, KSAU-HS



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<b>Masters Medical Education (MME) Batch 12 (SY 2018 – 2020)</b>		
<b>No.</b>	<b>Name</b>	<b>Research proposal title</b>
1	Ali Hasan Alkulaif	Do interruptions affect the diagnostic accuracy of emergency medicine residents?
2	Mohsin Hashim M AlMaghrabi	Overconfidence and medical errors: would the overconfidence be a major factor?
3	Amani Omar M Bahadhailah	Effect of Team Based Learning on Learning Outcomes Among Medical Postgraduate Learners
4	Maryam Marzouk M AlHelale	Assessing the effect of patient's friendliness on the clinical reasoning skills of the physician's: an experimental study
5	Mona Eid T AlAtwi	Effect of Team active learning versus direct instruction on student achievement
6	Ahmad Areef Q AlAnazi	The 1-3-6 Early Hearing Detection and Intervention Timeline Simulation Training for Hearing Related Students at King Saud bin Abdulaziz University for Health Sciences.
7	Abdulmohsen Abdulrahman A AlFadley	Effect of Lecture Attendance and Prerequisite Academic Outcomes on Dental Students' Performance in a Clinical Endodontic Course at King Saud Bin Abdulaziz University for Health Sciences
8	Moudi Saad S Albargawi	International trends of Nursing Career Path: A Systematic Review
9	Sitah Sulaiman S Alshutwi	Nursing Students' Attrition Prevention Program: Needs Assessment
10	Sultan Ayed M Alqahtani	Teaching medical students Hematopathology at College of Medicine, KSAH-HS: A Randomized controlled trial comparing direct inspection by light microscope versus projected images
11	Aiman Lafi M Altamimi	Issues of Teaching Computer Science and Health Informatics for Health Profession Students at King Saud bin Abdulaziz University for Health Sciences, College of Science and Health Professions in Riyadh: Mixed-Method Study
12	Sakeena Maki A Aldarwish	Effect of Individual Active Learning Versus Direct Instruction on Student Achievement in College of Medicine at King Saud bin Abdulaziz for Health Science University
13	Ramy Ameen I Fodah	The impact of theoretical knowledge acquisition on practical skills: multi-disciplinary retrospective study at CAMS, KSAU-HS, Riyadh
14	Bakhaitan Hadi B Alaumer	Does Physical Exercise in Classroom During Lecture Improve Learning Outcome Among Male Students of 3rd Year College of Medicine at KSAU-HS Riyadh, KSA.



15	Manar Khalil Aqeel Alhajrasi	Does the Saudi Medical License Exam “SMLE” reflects the Performance of the Specialty part 1 Exam in Major Specialties in Saudi Arabia Western Region?
16	Dalia Mohammed Ameen Kousah	Effect of Team versus Individual Active Learning on Student Achievement in College of Medicine at King Saud bin Abdulaziz for Health Science University-
17	Raid Mohd Saleh Al Zharanei	A comparison of short-term and long term retention among two teaching methods: Team-based learning versus flipped Classroom for Respiratory Therapy Education at King Saud bin Abdulaziz University for Health Sciences (KSAU-HS), Jeddah, Saudi Arabia
18	Bashayer Ramadan N Alhamad	Comparing Knowledge Acquisition and Retention with Mobile Learning versus Traditional Learning in Teaching Respiratory Therapy Students at KSAU-HS, Al Ahsa
19	Hajar Sultan A Alsuleiteen	The Experience of Using Simulation in Undergraduate Emergency Medical Services Program From The Perspective of The Students in KSAU-HS, Al Ahsa
20	Aziza Abdulaziz Shehab Alshehab	Research outcome expectations among undergraduate nursing students and faculty members at King Saud bin Abdulaziz University for Health Sciences, Al Ahsa, KSA