

Mohammad Ali Zakeri

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Summary

1. Awarded Kerman University of Medical Sciences, Preceptor of the Bachelor Degree.
2. Awarded Kerman University of Medical Sciences, Preceptor of the Master of Science (MSc) Degree.
3. Dedicated, compassionate, knowledgeable Registered Nurse with over 21 years of experience.
4. 16 of those years in the critical care setting.
5. 5 of those years in the Hospital Emergency.
6. Performs well in high pressure, fast paced environment.
7. Skilled in working with doctors for efficient patient management and a team player who is able to relate well with coworkers
8. Skilled in working in the cardiac section/and post recovery of cardiac section/ Cardiac Care Unit (CCU) patients.
9. Experience in Intubation.
10. Experience in Cardiopulmonary Resuscitation (CPR).
11. Top non-faculty researcher of Rafsanjan University of Medical Sciences in 2020
12. Top researcher of Rafsanjan University of Medical Sciences in 2021

Education

Kerman University of Medical Sciences
Master of Science (MSc)
Kerman, Iran
Graduated May 2017

Employment History

Rafsanjan University of Medical Sciences

Nurse / CCU Nurse

Rafsanjan University of Medical Sciences, Rafsanjan, Iran

January 2004 – Present

I am currently working CCU departments in Rafsanjan University of Medical Sciences, Iran. I work closely with the center's physicians. I care for cardiac patients.

Professional Licenses & Certifications

- Member of the Social Determinants of Health Research Centre, Rafsanjan University of Medical Sciences, Rafsanjan, Iran.
- Member of the non-communicable Diseases Research Center, Rafsanjan University of Medical Sciences, Rafsanjan, Iran.
- CPR course organizer (basic and advanced) for emergency Ali ibn Abi Talib hospital staff.
- The organizer of basic and advanced CPR workshops for the staff of Rafsanjan University of Medical Sciences.
- Passing a Pump Balloon Training Course at Tehran University of Medical Sciences.
- Collaboration with Rafsanjani Nursing Faculty and clinical teaching in nursing, anesthesiology and medical emergencies.
- Teaching Specialist Nursing intensive Care course at the Bachelor of Science in Nursing.
- Teaching a specialist intensive care course at the undergraduate anesthesia department.
- Teaching in a medical emergency center.
- The organizer of basic and advanced CPR workshops and working with a shock machine for undergraduate nursing students.
- Member of the Rafsanjan Nursing System.
- Lecturer of CPR Course for Physicians and Medical Personnel in Health Centers in Rafsanjan.
- The representative of the Fourth Election of the Nursing System in Rafsanjan City.

Professional Skills

- Epic computer system: Advanced
- Arrhythmia assessment and interpretation: Advanced
- 12 lead EKG interpretation: Advanced
- IV insertions: Advanced
- Hemodynamic monitoring: Advanced
- Preparing and collaborating on the research project: Advanced
- writing Proposals and designs: Advanced
- writing an article: Advanced

Languages

Persian: Native

Published articles

1. Investigate the effect of metformin on some of the behavioral indicators in ovariectomized middle aged mice
2. Pro-neurocognitive and anti-sarcopenic benefits of one-year metformin therapy in ovariectomized aged mice
3. The effect of the Continuous Care Model on treatment adherence in patients with myocardial infarction: a randomised controlled trial
4. Comparison of the importance and observance of the patient's bill of rights from the perspectives of patients and personnel of hospitals in Kerman
5. The impact of the COVID-19 disease on the referral and admission of the non-COVID-19 patients
6. The effect of abdominal massage on gastrointestinal functions: a systematic review
7. Description of ventricular arrhythmia after taking herbal medicines in middle-aged couples
8. Is nurses' clinical competence associated with their compassion satisfaction, burnout and secondary traumatic stress? A cross-sectional study
9. Stress and quality of life of patients with cancer: the mediating role of mindfulness
10. Iranian psychosocial status and its determinant factors during the prevalence of COVID-19 disease
11. Mental health outcomes among health-care workers during the COVID-19 outbreak in Iran
12. Generalized anxiety disorder during the COVID-19 outbreak in Iran: the role of social dysfunction
13. The relationship between frontline nurses' psychosocial status, satisfaction with life and resilience during the prevalence of COVID-19 disease
14. Psychosocial status during the prevalence of COVID-19 disease: the comparison between healthcare workers and general population
15. Chronic Patients' Activation and Its Association with Stress, Anxiety, Depression, and Quality of Life: A Survey in Southeast Iran
16. Portal Vein Thrombosis after the Consumption of Date Seed Powder: A Case Study
17. The relationship between coronavirus anxiety, mindfulness and spiritual health in patients with cancer: A survey in southeast iran
18. Role of herbal medicines to treat the symptoms of COVID-19 disease
19. The effect of integrated intervention based on protection motivation theory and implementation intention to promote physical activity and physiological indicators of patients with type 2 diabetes
20. An Epidemiological Survey of Mortality among Patients Admitted in Ali Ibn Abitaleb Hospital in Rafsanjan, Southeast Iran, 2019

21. Admission of COVID-19 Patients to the Cardiac Care Unit: Challenges and Solutions
22. Effect the application of continuous care model on self-management & adherence to treatment in patients with myocardial infarction (MI) referred to Ali ebne Abi Taleb hospital in Rafsanjan city in 2016
23. Iranian psychosocial status during and after COVID-19 outbreak mandatory quarantine: A cross-sectional study
24. Anxiety, anger, and mindfulness as predictors of general health in the general population during COVID-19 outbreak: A survey in southeast Iran
25. The Role of Continuing Education in Protecting Nurses against COVID-19 Infection
26. Anxiety, Anger, and Mindfulness as Predictors of General Health in the General Population during Covid-19 Outbreak: A Survey in Southeast Iran
27. Compassion Satisfaction, Compassion Fatigue and Hardiness Among Nurses: A Comparison Before and During the COVID-19 Outbreak
28. Burnout, anxiety, stress, and depression among Iranian nurses: before and during the Covid-19 outbreak
29. Effect of Foot Reflexology on Laboratory Tests After Kidney Transplantation Surgery: A Secondary Analysis of Parallel Randomized Controlled Trial Study
30. Loss of individual and social identity: Consequences of sexual harassment of Iranian nurses in the workplace
31. Iranian Nurse'S Burnout and its Association with Anxiety, Stress, Depression, and Mindfulness during the Covid-19 Outbreak
32. The Relationship between Nurse's Professional Quality of Life, Mindfulness and Hardiness: A Cross-Sectional Study During the Covid-19 Outbreak
33. Study of Resiliency and Its Relationship with Secondary Traumatic Stress During Covid-19 Pandemic among Nursing Staff
34. Evaluation of Knowledge, General Opinion and Practice Experiences of Nurses in Caring of the Older Patients and Determining Affecting Factors
35. Acute Mesenteric Ischemia in a COVID-19 Patient: Delay in Referral and Recommendation for Surgery
36. Use of complementary and alternative medicine in general population during COVID-19 outbreak: A survey in Iran
37. The association between body mass index and health literacy in high school Students: A cross-sectional study
38. Burnout, Anxiety, Stress, and Depression Among Iranian Nurses: Before and During the First Wave of the COVID-19 Pandemic
39. The relationship between anxiety, stress, spiritual health, and mindfulness among patients undergoing hemodialysis: A survey during the COVID-19 outbreak in Southeast Iran
40. The Psychometric Properties of the Relaxation/Meditation/Mindfulness (RMM) Tracker t Inventory in an Iranian Population

41. Case Report Description of Ventricular Arrhythmia after Taking Herbal Medicines in Middle-Aged Couples
42. Validating the Quality of Prenatal Care Questionnaire (QPCQ-P) in an Iranian Sample of Pregnant Mothers: A Methodological Study
43. A Comparison Between the Relaxation/Meditation/Mindfulness Tracker t Inventory and the Freiburg Mindfulness Inventory for Predicting General Health, Anxiety, and Anger in Adult General Population
44. Psychological Consequences of the COVID-19 Disease among Physicians and Medical Students: A Survey in Kerman Province, Iran, in 2020
45. Psychosomatic symptoms in terminally ill cancer patients and its relation with using complementary and alternative medicines Short running: Psychosomatic symptoms, complementary and alternative medicines
46. The effect of nursing continuous care on Self-Management in Patients with Myocardial Infarction
47. Psychometric Evaluation of Chronic Patients Using the Persian Version of Patient Activation Measure (PAM)