

Curriculum Vitae

Personal Profile:

Name: ahmed maki radeef

Nationality: Iraqi

Place of Birth: Iraq – najaf

Date of Birth: 1992-4-23

Marital Status: Married

Number of Children: 1

Home Address: najaf- kufa

Work Address: University of alsafwa

Mother Tongue: Arabic

Other Languages: English

Mobile: 07816032728

Email: makkiyahmed950@gmail.com

Education:

B. Sc.: Middle Technical University

Master Degree: TUMS

Ph.D. Degree:

Work Experience:

[2017 - 2019] [Department of] [University of kufa / College of medicine]

[2016 -2017] [Department of] [University of kufa / College of nurse]

[-] [Department of] [University of / College of]

Trainings and Workshops:

- I worked in the field of training and giving lectures from 2016 at the University of Kufa, College of Medicine
- And the College of Nursing within the HIP Association, lectures by L
- Airway management, Chest trauma, Head injury, Mechanical ventilation, ACLS (Advanced cardiac life support), and ATLS (Advance truma life support)
- I holds a certificate - ACLS & ATLS from the AHA
- I holds a degree - TOT under the supervision of Dr. Bassem Al-Ansari, University of Sydney, Australian
- I obtained an English language certificate from the Oxford Institute in 2018

Skills:

- Member of the examination committee for the OSCE (OSCE) examination for first-year students
- Alstagir, College of Medicine, University of Kufa, in 2018
- I received more than 15 letters of thanks and appreciation from the College of Medicine, University of Kufa
- Trainer for students of the Faculty of Medicine and the Faculty of Nursing on simulation (simulators) - Simman 3G stimulator

Hobbies and Interests:

Publications:

- various aspects of non-invasive ventilation in COVID-

19 patients: a narrative review

- Early versus Delayed Intubation and Technique in COVID-19: A Review Article

- Piracetam And Citicoline Effect on The General Anesthesia Animals Model

- The Effect of Ketamine-Propofol Administration versus Propofol on Hemodynamic Stability during Induction and Intubation and Maintenance of Anesthesia

- The Effect of Ketamine-Propofol Administration versus Propofol on Hemodynamic Stability during Induction and Intubation and Maintenance of Anesthesia

Other:

[Ahmed M. Radeef - Google](#) [الباحث العلمي من](#)