

## **Curriculum Vitae**

**Name :** Raya Abdul Ameer Shareef

**Place and date of birth:** Iraq-Thi-qar- Suq Al-Sheyookh 2/1/1988

**Home Address:** Al-Nassirya city –Al-shomokh district

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### **Degree :**

- M.B.CH.B. from University of Thi-qar/ collage of medicine in 2011
- CABHS in diagnostic radiology from Arab Board of Medical Specializations.
- 2010-2011: graduated from University of Thi-qar/ collage of medicine ranked 1<sup>st</sup> place in the class
- 2012: appointed to the staff of the Ministry of Higher Education and Scientific Research .
- 2012-2013 : worked as resident doctor in Thi-qar Health Directorate
- 2014-2016: worked as senior resident in department of radiology at Al-Hussein teaching hospital in addition to my work at the collage.
- 2016-2021: accepted to study diagnostic radiology /Arabic board of medical specialization / medical city center
- 2021 : got the title of specialist in diagnostic radiology / from the Arab board of medical specialization
- 2021- present : currently work as lecturer doctor in department of Radiology in collage of medicine/ University of Thi-qar
- Work at Thi-qar health directorate /AL Habbobi teaching hospital at radiology department .

### **Medical societies**

- Member of the association of Diagnostic radiology
- Iraqi medical association
- Member of Academics association

- **Language :** English, Arabic

**Training , Certificate and Conferences:**

- 2016: medical city scientific conference
- 2018 : medical city scientific conference
- 2019 :medical city scientific conference
- 2019 :Iraqi board for medical specialization 8<sup>th</sup> scientific conference
- 2019 : workshop about Basic Doppler ultrasound in Baghdad /medical city
- 2019 : workshop about Basic Doppler ultrasound in Baghdad /medical city
- 2020: workshop about conventional radiology in Baghdad /medical City

Published researches :

**1-The Effect of Maternal Age and Fetal Gender on the Value of Resistive Indices of Umbilical Artery and Middle Cerebral Artery**

**2-Ct Scan Versus Endoscopy in The Assessment of Nasal Septum Deviation**