

## **C.V for DR.Wajdy Jabar Majid**

**Name :** *Wajdy Jabar Majid , MBChB,Msc,PhD, Clinical Biochemistry Associate Professor and Lecturer in the Department of Biochemistry in Thi-qar Medical College since 2007.*

**Mobile :** *(+964)7809004227*

**Birth date :** *1974*

**Nationality :** *Iraq*

**Home address :** *Al-Edarah Al-Mahaliah – Nasirriah – Iraq .*

**Work address :** *Department of Biochemistry, College of Medicine, University of Thi-qar .*

**Degree :**

*M.B.CH.B. from College of medicine/university of Basrah in 1999*

*MSc, in Clinical Biochemistry 2007 from University of Basrah*

*PhD in Clinical Biochemistry 2020 from University of Kufa .*

**1999-2002** *(House officer)*

**2000-2001** *( Chief of House officers in Bint- Al Huda Teaching hospital)*

**2001-2002** *( Chief of House officers in AL.Hussein teaching hosp.)*

**2002-2003** *(Medical graduation in Al- Gharaf hosp.)*

**2004-2005** *(Senior House officer of Derma.)*

**2005** *Postgraduation of biochemistry in college of medicine –university of Basrah*

**2007** *( Transferred from ministry of Health to ministry of higher education)*

**2007** *(Master Degree of Biochemistry)*

**2007** *member of teaching affair in Thi-qar university ,college of medicine*

**2008** *Unit manager for Scientic Affairs in Thiqar medical college .*

**2009- 2015** *:(Dean assistant for Administrative Affairs in Thiqar College of Medicine).*

**2013** *Assist Professor in clinical Biochemistry in Thiqar College of Medicine)*

**2015- 2019** *( Ph D student in the College of Medicine, University of Kufa).*

**2019** *:( Ph D Degree in Clinical Biochemistry from the College of Medicine, University of Kufa).*

**2019** *Associate and Executive Editor of the Medical Journal of Thiqar University.*

**2020-** *(Dean assistant for Administrative Affairs in Thiqar Medical College).*

## **Articles:**

- 1. MDA in patient with hyperemesis gravidarum*
- 2. The Endometrial Thickness Changes in Patients with Ca breast on Tamoxifen.*
- 3. Subclinical Hyperthyroidism and Overt Hyperthyroidism as a risk factor for atrial*

*Fibrillation in AL.Nassiry.*

4- MDA in Patients with Myocardial Infarction in Al-Nassiriah city .

5- Subclinical Hypothyroidism in patients with Renal Failure .

6- Bacteriological study among diabetic foot ulcer in Al –Nassiriah city .

7- Galactagogue action of *Nigella sativa* seeds .

8- The Arterial wall Lysosomal stabilizing and hypolipidemic effect of mono and poly unsaturated fatty acid .

9- Medicinal Plants possessed hepatoprotective acitivity .

10- Medicinal Plants with Antidiabetic Effects .

11- Medicinal Plants with Central Nervous Actvity .

12- The protective Effect of the Carthmus Tinctorius Leaves Extraction Methotrexate – induced Pulmonary Fibrosis in rats .

13- Vitamin D-receptos (VDR)genes polymorphism(FokI nd TaqI) in patients with Hashimotos thyroditis of Iraqi population .