# Name Raed Hamzah Mohammed

**Personal information** 

Place of Birth: Karbala

Date of Birth: 13/March/1975

Nationality: Iraqi

Marital status: Married

Language: Arabic, English & Bahasa Melayu

Academic Rank: Master/Assistant lecturer

Place of work: College Of Veterinary Medicine/ Kerbala University

E-mail: <u>raedogaili@uokerbala.edu.iq</u> raedogaili@gmail.com

QUALIFICATIONS

**COURSES TAUGHT** 

**A- UNDERGRADUAT** 

**Bachelor of veterinary Medicine and Surgery** 

**B – POSTGRADUATE** 

High Diploma degree in veterinarian Public Health

Master of Basic Medical Sciences (Human Anatomy)



## **POSITION HELD**

| Position  | year      |
|---|-----------|
| Coordinator of the Delphi program to find a partner between Iraq and UK universities.                                     | 2011      |
| President, postgraduate students society, college of medicine, IIUM, Malaysia,<br>Kuantan, Pahang Darul Makmur, Malaysia. | 2015-2016 |
| Member, postgraduate students society, academic affairs, Kuantan campus,<br>IIUM, Kuantan, Pahang Darul Makmur, Malaysia  | 2015-2016 |
| Library manager in college of Medicine, Kerbala University. Kerbala. Iraq.  | 2008-2012 |
| Laboratory manager in college of veterinary Medicine, Kerbala University. Kerbala. Iraq.                                  | 2016-now  |

#### TRAININGAND WORKSHOPS

| NAME OF INSTITUTION                                  | LOCATION | DATES | TITLE   |
|--|----------|-------|---|
| Institute Of Medical Research<br>(I.M.R)             | Malaysia | 2010  | Basic training course in Electron<br>Microscope Unit,   |
| University of Malaya                                 | Malaysia | 2010  | Isolation Of mesenchymal stem<br>cells, Conventional PCR<br>technique. Statistical Techniques<br>using SPSS |
| Eppendorf training centre ASIA<br>PACIFIC, Selangor, | Malaysia | 2011  | Basic training course in qPCR<br>and PCR  |
|  | Iraq     | 2011  | IC3 standard computer<br>fundamentals   |
| Human Molecular And Cellular<br>Biology ,IIUM        | Malaysia | 2012  | Mouse embryology workshop (in-<br>vitro fertilization)  |
| English language (IELTS)                             | Malaysia | 2013  | IELTS 5.5 overall band score<br>L5 R5 W5 S6.5   |
| International Islamic University<br>Malaysia (IIUM)  | Malaysia | 2014  | Certificate Of Attendance<br>Research methodology &<br>biostatistics workshop                               |
| (CELPAD) IIUM  | Malaysia | 2014  | Academic English course   |
| Dalian Hoffen Plastination Institute                 | China    | 2015  | Training course in plastination   |
| Students learning Enhancement Unit<br>(SLEU), IIUM   | Malaysia | 2015  | Bahasa Melayu Class   |
| College Of Medicine<br>Kerbala University            | Iraq     | 2016  | Certificate of participation in<br>Medical Education Congress   |
| College Of Civil Engineering<br>Kerbala University   | Iraq     | 2016  | Seminar under the title "Move<br>From Traditional Education To<br>Outcomes Based Education"                 |
| College Of Education<br>Kerbala University           | Iraq     | 2017  | symposium of Autism spectrum<br>disorder  |

## **SUPERVISION**

#### **PUBLICATION**

| YEAR | PROJECT REFERENCES/RESEARCH TITLE   | STATUS    |
|------|---|-----------|
| 2012 | Raed, H., Limes, H., Ali, M. (2012). Isolation and characterization of bone marrow mesenchymal stem cells from rat and rabbit; a modified method. Kerbala journal of pharmaceutical sciences, ISSN: 70272221Year: 2012 Issue: 3 Pages:44-51 | Completed |
| 2016 | Raed H. M. (2016). Comparison between two dehydration methods in polyester P40 plastination in human brain slices, Submitted master thesis project, IIUM, Malaysia  | Completed |

### CONFERENCES