

# Curriculum Vitae



## Personal Data :

❖ Name : HAIDER RAHEEM MOHAMMAD  
❖ Date Of Birth : 12 January 1985  
❖ Gender : Male  
❖ Scientific Title : ACADEMIC (Pharmacist)

## Objective :

❖ Clinical Pharmacy / Hospital Training / Pharmacy Practice / Medical Ethics /  
Pharmacoeconomics

## Education :

|              |                                |                        |              |
|--------------|--------------------------------|------------------------|--------------|
| <b>B.Sc.</b> | Al-Mustansiriyah<br>University | College of<br>Pharmacy | 1 July 2007  |
| <b>M.Sc.</b> | Al-Mustansiriyah<br>University | College of<br>Pharmacy | 18 June 2014 |

## Scientific experts:

- ❖ Teaching pharmacy undergraduate students (3<sup>th</sup>,4<sup>th</sup> and 5<sup>th</sup> levels)
- ❖ Supervision of pharmacy students graduation projects
- ❖ Editing clinical pharmacy bulletin issues
- ❖ Pharmacy students summer training program examiner
- ❖ Hospital training program coordinator and preceptor for pharmacy students

## Personal skills:

- ❖ Teaching anything
- ❖ Writer
- ❖ Leader
- ❖ English language
- ❖ Computer processing

## Awarded certificates and thanks books:

| No.    | Name of awards  | Donor           | Year      |
|--------|---|-----------------|-----------|
| 6<br>5 | Certificate of Attending national<br>Conferences<br>Symposium | Dean of college | 2010-2015 |

| No. | Name of awards                  | Donor                       | Year      |
|-----|---------------------------------|-----------------------------|-----------|
| 24  | Special thanks and Appreciation | Different<br>establishments | 2008-2015 |

## Publications

**1. Khalaf Ban H. , Tuma Wafaa E. , Hussein Khalid I. , Mohammad Haider R. , Hussain Saad A.**

Thyroid function and other metabolic changes in married and unmarried female with polycystic ovary syndrome.

**IRJP 2011: 2 (9), 55-57**

**2. Haider Raheem Mohammad, Yassir Mustafa Kamal, Nowfel Fahad Abdul-Kareem**

Effect of Tamsulosin on calculus clearance after extracorporeal shock wave lithotripsy in patients with Renal Stone: a randomized, placebo-controlled study.

**AJRC 2014: Vol 2(5)**

## Contact information :

|             |   |   |
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Thanks