

# ***RANA ATEF KHASHABA***

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## **PROFILE:**

- Doctor, Master and M.D. degree of clinical and chemical pathology (**immunology specialty**). Holds a lecturer degree in clinical and chemical pathology department **immunology unit**, Faculty of Medicine, Benha university, Egypt.
- Clinical nutrition specialist, from **National Nutrition Institute (NNI)**.

## **CAREER HISTORY:**

<b>2017- present</b>	<b>Lecturer at Department of Clinical and chemical Pathology ( Immunology department )</b> Faculty of Medicine, Benha university
<b>2012-2017</b>	Assistant Lecturer, Department of Clinical and chemical Pathology, Faculty of Medicine, Benha university
<b>July 30, 2008- June 30, 2011</b>	Resident doctor ,Department of Clinical and chemical Pathology at Banha University Hospital.
<b>March 1, 2007 - February 29, 2008</b>	Intern in Ministry of Health and Banha University Hospital.
<b>2020</b>	<b>Clinical nutrition specialist, diploma from National Nutrition Institute (NNI).</b>

## **EDUCATION**

2012-2017	<b>Faculty of Medicine, Benha University Hospital, Clinical and Chemical Pathology Department, Qalyubia, Egypt –MD, PhD.</b>
2008-2012	<b>Faculty of Medicine, Benha University Hospital, Clinical and Chemical Pathology Department, Qalyubia, Egypt – MSc.</b>
2000-2006	<b>Faculty of Medicine, Benha University, Qalyubia, Egypt – M.B.B.CH</b>
2019- 2020	<b>National Nutrition Institute (NNI), Diploma of Clinical nutrition.</b>

## WORK EXPERIENCE

2017-  present	<ul style="list-style-type: none"><li>• Lecturer at Clinical and Chemical Pathology Department, Faculty of Medicine, Benha University, Benha, Qalyubia, Egypt:</li><li>• Responsible for carrying out teaching and research duties.</li><li>• Involved in the administration of degree and postgraduate courses as well as responsible for organizing lectures and supervising seminars and tutorials.</li><li>• Assessing students course work and material.</li><li>• Involved in the set up of exams of both under and postgraduate candidates and the marking of results according to quality standards.</li><li>• Providing mentoring, advice and support to students on a personal level.</li><li>• Actively leading class discussions and encouraging debate.</li><li>• Participate in University research projects; performs plans, designs and implements research projects between different departments;</li><li>• Supervise Post-undergraduate students working in different research projects</li><li>• Writing original papers for publication in peer-reviewed medical or scientific journals;</li><li>• Responsible for the departmental administrative tasks.</li><li>• Responsible for interpretation and report generation of all clinical pathology (laboratory medicine), mainly <b>laboratory clinical immuology</b>, hematopathology microbiology, clinical chemistery, and molecular diagnostics).</li></ul>
2012-2017	<p><b>Specialist and Assistant lecturer at Clinical and Chemical Pathology Department, Banha University Hospital, Faculty of Medicine, Banha, Qalyubia, Egypt:</b></p> <ul style="list-style-type: none"><li>• Was responsible for preparing learning material for courses and devising relevant practical activities.</li><li>• Involved in course team activities and curriculum development for students.</li><li>• Supervise and train residents and laboratory assistants in experimentation techniques;</li><li>• Evaluate students' projects and supervise the development of students' research skills;</li><li>• Conducting a practical curriculum in laboratory medicine and its subspecialties for undergraduate and postgraduate students;</li><li>• provide on-call coverage (nights, weekends, and holidays) for Laboratory Medicine Service, including blood bank;</li><li>• Provide consultation for immunology, hematology, microbiology, clinical chemistry.</li></ul>

2008-2012	<p><b>Clinical and Chemical Pathology Department, Benha University Hospital, Faculty of Medicine, Benha, Qalyubia, Egypt:</b></p> <ul style="list-style-type: none"> <li>• Resident and assistant researcher at the department;</li> <li>• Supervision, monitoring, reviewing, and reporting clinical investigations.</li> </ul>
2020-2021	<ul style="list-style-type: none"> <li>• <b>Clinical practical training in National Nutrition Institute clinics ( speciality and general clinics)</b></li> <li>• <b>Practical training on different local obesity devices (cavitation, RF, vacuum and cryo)</b></li> <li>• <b>Mesotherapy course for localized obesity management.</b></li> </ul>

### SCIENTIFIC ACTIVITIES :

2012	Master's thesis entitled ( <b>Circulating platelet-monocyte aggregates : A marker of microvascular injury in diabetic patients</b> ).
2017	MD thesis entitled ( <b>Matrix metalloproteinase (MMP)-9 (g.-90(CA)13-25 and g.-1562C&gt;T) genes polymorphism in preeclampsia and gestational hypertension</b> )
2020	National Scientific publishing in Benha medical journal vol. 37 , issue 3, 2020. ( <b>Serum Levels of Transforming Growth Factor Beta1 (TGF β1) in Patients with Alopecia Areata</b> ) Asmaa M. El-Refaey a , Doaa M. El-Habaka , <b>Rana A. Khashabab</b> , Reham Abd Al-mageeda
2020	International Scientific publishing in JCD (Journal of cosmetic dermatology) DOI: 10.1111/jocd.13814 ( <b>Cross talk between oxidative stress and inflammation in alopecia areata</b> ) Amany Ibrahim Mustafa MD <sup>1</sup>   <b>Rana Atef Khashaba MD<sup>2</sup></b>   Eman Fawzy PhD <sup>3</sup>   Shima Mohamed AbdElRahman Baghdady MD <sup>4</sup>   Shymaa Mostafa Rezk MD <sup>1</sup>
2021	National Scientific publishing The Egyptian Journal of Hospital Medicine (January 2021) Vol. 82 (3), Page 518-522 ( <b>Pediatric COVID-19 Infection: Do Clinical Features and Hematological Parameters Predict the Need for ICU Admission?</b> ) Shaimaa Reda Abdelmaksoud <sup>1</sup> *, <b>Rana Atef Khashaba<sup>2</sup></b> , Rasha Shaker Eldesouky <sup>3</sup> , Effat Assar <sup>1</sup> Departments of <sup>1</sup> Pediatrics, <sup>2</sup> Clinical Pathology and Chemistry and <sup>3</sup> Community Medicine, Benha Faculty of Medicine, Benha University, Egypt
2021	International Scientific publishing in Journal of child science Vol. 11 No. 1/2021 © 2021. ( <b>Delayed Cord Clamping in Infants of Diabetic Mothers: Laboratory and Clinical Outcomes</b> ) Shaimaa Reda Abdelmaksoud <sup>1</sup> Heba Elsayed Abdelraziq <sup>2</sup> <b>Rana Atef khashaba<sup>3</sup></b> Aliaa Mohamed Diab <sup>1</sup>

2021	International Scientific publishing in Journal of BMC microbiology. ( <b>Genetic and antimicrobial resistance profiles of non-O157 Shiga toxin-producing Escherichia coli from different sources in Egypt</b> ) Authors: Mohamed Sabry Abd Elraheem Elsayed, Samah Mahmoud Eldsouky, Tamer - Roshdy, Abeer Mohamed Ahmed Bayoume, Ghada M. Nasr, Ali S. A. Salama, Behiry A. Akl, Al Shaimaa Hasan, Amany Kasem Shahat, <a href="#">Rana Atef Khashaba</a> , Walid Abdellatif Abdelhalim, Hend Elsayed Nasr Elsayed, Lina Abdelhady Mohammed, Ahmed Salah. Article: 2308
2021	International Scientific publishing in Journal of child science Vol. 11 No. 1/2021 © 2021. ( <b>Carbamazepine-Induced Hematological and Immunological Alterations in Egyptian Children with Idiopathic Generalized Seizures</b> ) Ola Samir El-Shimi <sup>1</sup> Amina Ali Farag <sup>2</sup> Amany Mohammed El-Redigi <sup>3</sup> Taghrid Gamaleldin Kharboush <sup>4</sup> Hanaa El-Sayed Bayomy <sup>5</sup> <a href="#">Rana Atef Khashaba</a> <sup>1</sup>

### **SPECIAL SKILLS:**

#### **COMPUTER SKILLS:**

- Good in all office programs (Word, Excel, Power point, Outlook, Front page).
- Excellent in Internet Surfing and Searching.

#### **LINGUISTICS SKILLS:**

- Mother Tongue: Arabic.
- First Foreign Language: English (Fluent in reading and writing).
- Second Foreign Language: French (Fair Level).

### **PERSONAL DETAILS:**

**Date of Birth:** 31 th December 1983.  
**Nationality :** Egyptian  
**Marital Status:** Married.  
**Driving License:** Valid Egyptian & U.A.E ones.

### **OBJECTIVE:**

To obtain position in Clinical pathology Specialization where I can developed and used my knowledge and ability effectively in both teaching and practical fields.

### **INTERESTS:**

Reading, Computer programs, Exploring Internet.

### **CERTIFICATES:**

- Graduation certificate (B.Sc.) in medicine and surgery from faculty of Medicine, Banha University.
- Master's certificate in clinical pathology and chemistry from faculty of Medicine, Banha University.
- M.D. certificate in clinical pathology and chemistry.

- Experience certificate issued from Banha University Hospital.
- Clinical Nutrition diploma specialist certificate from NNI (**National Nutrition Institute**)

Thanks for attention