Shimaa Hassan Khalf allah

**PERSONAL INFO**

* **Date of Birth**

10/7/1991

* **Marital Status**

Single

* **Nationality**

Egyptian

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* **Address**

Eygpt.Assuit. Abanob

* **Current Work Position**

Assistant Lecturer, Pediatric Nursing Department, Faculty of Nursing, Assiut University

# EDUCATION

**Doctor in Pediatric Nursing (2023):** Assiut University (Egypt), Faculty of Nursing

**Grade: Excellent**

**Master in Pediatric and Premature Nursing (2018):** Assiut University (Egypt), Faculty of Nursing.

**Grade: Very Good**

**Basic science in nursing "B.Sc" (2012):**Assiut University (Egypt), Faculty of Nursing.

**Grade: Excellent**

#  Work Experience / Academic experience Lecturer at Faculty of Nursing for Pediatric Nursing, Assiut University (Egypt).2024 to now

# Assistant Lecturer at Faculty of Nursing for Pediatric and Premature Nursing, Assiut University (Egypt). 2018 : 2023

# Clinical Demonstrator at Faculty of Nursing. Assiut University (Egypt).2013:2018

#  Courses Teaching /Assignment

* Pediatric Nursing (Theory) for third year student faculty of nursing
* Human Growth and Development for accelerated and first year student faculty of nursing
* Pediatric Nursing (Practical) for third year student faculty of nursing

**LANGUAGES**

Arabic English

**SKILLS**

* Work in team or individually
* Time management skills
* Critical thinking and problem solving skills
* Handle information technology effectively
* Effective Commination skills
* Pediatric Nursing (Practical) for accelerated program

#  Activities

* Member of the Community Participation and Environmental Development Standard
* Assistant coordinator for post graduated doctor program
* Assistant for academic guide for undergraduate students
* Member in electronic site for faculty of nursing
* Member in Crisis and Catastrophes Unit

**Publications**

* SH Khalf-Allah, MH Ghazaly, FZ Mohammed, EH Sayed (2018):[Efficacy of Acupressure and Massage with Ice for Huko Point on Pain Intensity during Venipuncture in Children With Thalassemia](https://scholar.google.com.eg/citations?view_op=view_citation&hl=en&user=5Z2vgV8AAAAJ&citation_for_view=5Z2vgV8AAAAJ:u5HHmVD_uO8C) ,Assiut Scientific Nursing Journal 6 (14), 22-31
* Ali, A. B., & Mohamed, H. S. (2023). Effect of Intradialytic Physical Exercise on Stress Level among Hemodialysis Children. *Assiut Scientific Nursing Journal*, *11*(39), 28-37.
* S. H. . khalf-allah, H. E. A. E. . kreem, A. B. . Ali, and H. S. . Mohamed,(2023) “Perceived Stress and Quality of Life for Children with Chronic Kidney Disease Undergoing Hemodialysis”, *ijmst*, vol. 10, no. 5, pp. 1-13.
* Hassan, E. H. M., Zaki, N. A., & Osman, A. (2024). Instructional Guidelines of the Challenges and Adaptation Strategies of Mothers for Caring their Infants with Hydrocephalus. Assiut Scientific Nursing Journal, 12(42), 49-58.‏

**Google Scholar link:**

https://scholar.google.com.eg/citations?hl=en&user=5Z2vgV8AAAAJ

**Orcid link**

https://orcid.org/0009-0008-0550-7448