

Asmaa Hussein Shafey

Internal Medicine Specialist | Medical
Doctor | Cardiac & Intensive Care
Expertise

Personal details

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01001250410

Luxor, Egypt

September 20, 1995

Egyptian

Single

Personal Skills

- Patient Care
- Clinical Assessment
- Intensive Care Management
- Emergency Response
- Medical Research
- Health Systems Navigation
- Cardiac Care

Certifications and Courses

- CIC Course
- Echo Courses
- Intensive Care Unit (ICU) Courses
- Basic Life Support (BLS) Courses

Profile

A committed **Internal Medicine Specialist** with over 4 years of hands-on experience in diagnosing and treating a wide range of chronic and critical medical conditions. Highly skilled in **Cardiac Care**, **Intensive Care Unit (ICU)** management, and performing critical medical procedures such as **central venous line insertion**, **Mahukar insertion**, and **intubation**. Adept at working in high-pressure environments, ensuring quality care for patients in need of immediate attention. Continuously expanding medical expertise through an ongoing **MCs in Internal Medicine** program. Currently seeking opportunities to contribute expertise and further develop skills at **University Meret**.

Education

- MCs in Internal Medicine** 2021 - Present
South Valley University
- Bachelor of Medicine and Surgery** Sep 2012 - Nov 2019
South Valley University

Employment

- Internal Medicine Resident** 2024 - Present
El Karnak International Hospital — Luxor, Egypt
- Internal Medicine Resident** 2021 - 2024
South Valley University Hospital — Luxor, Egypt

Job Duties & Responsibilities

- Diagnosed and treated** patients with a wide range of medical conditions, including chronic diseases such as hypertension, diabetes, and respiratory issues.
- Managed patient care** in critical settings like the **Intensive Care Unit (ICU)** and **Cardiac Care Units**, working collaboratively with other medical professionals to deliver effective care.
- Performed essential medical procedures**, such as **central venous line insertion**, **Mahukar insertion**, and **intubation**.
- Developed personalized treatment plans** for patients and continuously monitored their progress to adjust care protocols when needed.
- Managed and maintained** critical medical equipment, including ventilators and ECG machines, ensuring proper functioning during critical care interventions.
- Collaborated with multidisciplinary teams** during daily rounds to evaluate patient conditions and make informed decisions regarding care.
- Pursued continuous professional development** through participation in specialized training courses in **CIC**, **ICU**, **Echo**, and **BLS**.

Qualities

- Adaptability
- Empathy
- Critical thinking
- Attention to detail
- Patient advocacy
- Stress management

Languages

- Arabic ●●●●●
- English ●●●●●

Career Skills

- **Internal Medicine Expertise:** Extensive experience in diagnosing and treating chronic diseases and providing comprehensive patient care.
- **Critical Care Proficiency:** Expert in handling complex patient cases in ICU and Cardiac Care Units, ensuring timely and accurate care.
- **Medical Procedures:** Skilled in performing advanced procedures, including central venous line insertion, Mahukar insertion, and intubation.
- **Patient Management:** Proficient in developing tailored treatment plans and coordinating patient care effectively.
- **Cardiac Care:** Specialized experience in working within Cardiac Care Units and Cath Labs, assisting in critical cardiac interventions.
- **Medical Equipment Handling:** Proficient in managing and operating advanced medical equipment required for critical patient care.
- **Continuous Professional Development:** Committed to advancing medical expertise through ongoing studies and training programs.
- **Microsoft Office:** Proficient in Word, Excel, PowerPoint, and Outlook for documentation, data management, and communication.

Achievements

- Completed a clinical rotation in Cardiac Care, enhancing diagnostic and treatment skills for cardiovascular diseases.
- Effectively managed patient care in diverse settings during Internal Medicine residency, including emergency and intensive care units.
- Participated in research that contributed to advancements in treatment protocols for cardiac patients, resulting in improved patient outcomes.
- Led a team of residents in a case presentation that was showcased at a regional medical conference, highlighting innovative approaches in internal medicine.