

HOUR MARWAN ABU ALZOU

Aspiring Medical Imaging Technologist

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📍 Sharjah, United Arab Emirates

🌐 LinkedIn Profile

Profile

Motivated and detail-oriented **Medical Imaging Technologist** with hands-on training at **Dubai Health Authority (DHA)** and **Emirates Health Services (EHS)**. Skilled in **CT, X-ray, and MRI procedures**, patient positioning, and radiographic anatomy interpretation. Committed to delivering high-quality diagnostic imaging with a strong focus on **accuracy, patient safety**, and compassionate care. Adept at working in fast-paced clinical environments and collaborating effectively with multidisciplinary teams to support precise and efficient diagnoses.

CORE COMPETENCIES

- CT, MRI & Digital X-Ray Imaging Procedures
- Radiographic Anatomy Interpretation
- Image Quality Assurance
- Healthcare Information Systems (HIS)
- Patient Preparation & Positioning
- Radiation Safety & Protection
- DICOM & PACS Management
- Multidisciplinary Team Collaboration

Professional Experience

Medical Imaging Intern, Higher Colleges of Technology (HCT)

2021 – 2025
UAE

- Conducted practical training in **radiographic, CT, and MRI** procedures under the supervision of licensed radiologists.
- Prepared and positioned patients accurately to ensure high-quality diagnostic images.
- Assisted in **image acquisition, evaluation, and quality assurance** following safety protocols and exposure guidelines.
- Gained exposure to trauma, musculoskeletal, and chest imaging protocols in hospital settings.
- Collaborated with radiology teams to optimize patient flow and reduce waiting times.
- Participated in academic research on radiation exposure and BMI correlation studies.

Radiology Support Assistant, Biosytech Medical Center

2022 – 2024
Dubai, UAE

- Supported radiology staff in preparing patients and ensuring correct positioning prior to imaging.
- Assisted in maintaining smooth workflow in radiology rooms and ensured adherence to infection control standards.
- Operated basic digital imaging equipment under supervision.
- Managed patient information through PACS and HIS systems to support radiology operations.

Education

Bachelor of Medical Imaging, Higher Colleges of Technology (HCT)
GPA: 3.2

2025
UAE

Courses & Certifications

Clinical Training
Dubai Health Authority (DHA)

Clinical Training
Emirates Health Services (EHS)

Health Informatics & Public Health Program
University of Waterloo

Professional Skills

- **Communication:** Effectively interact with patients, colleagues, and healthcare professionals to ensure clear understanding and quality care.
- **Teamwork:** Collaborate seamlessly with radiology and clinical teams to deliver efficient and safe imaging services.
- **Attention to Detail:** Ensure image accuracy, data precision, and compliance with medical standards in every procedure.
- **Time Management:** Balance multiple clinical and administrative tasks while meeting deadlines in fast-paced environments.
- **Problem Solving:** Identify and resolve technical or workflow issues quickly to maintain continuous patient service.
- **Adaptability:** Adjust easily to new imaging technologies, hospital protocols, and diverse healthcare settings.
- **Empathy & Patient Care:** Provide comfort, understanding, and reassurance to patients during diagnostic procedures.
- **Professionalism:** Uphold confidentiality, ethics, and respect in all aspects of healthcare delivery.

Technical & Clinical Skills

- Computed Tomography (CT) Operation
- Digital X-Ray Imaging
- Magnetic Resonance Imaging (MRI) Fundamentals
- Anatomy & Radiographic Positioning
- Radiation Protection & Patient Safety
- DICOM / PACS Management
- HIS & Medical Imaging Documentation
- Infection Control Protocols

Languages

Arabic



English

