

# **Asma Mohamed Abdi**

*Clinical Tutor*

**MDI - College of Health Sciences**

**Tel: 06-5057561**

**E-mail: [aabdi@sharjah.ac.ae](mailto:aabdi@sharjah.ac.ae)**

## **Objective:**

To successfully utilize and reinforce the knowledge I obtained from university in a professional setting in order to be a skilled radiographer that is committed to deal with patients in various scenarios.

## **Education**

### **1. Bachelor of Health Science in Medical Diagnostic Imaging.**

University of Sharjah - Sharjah, United Arab Emirates

16-June-2015 (CGPA: 3.98 Highest Honors)

### **2. Secondary School Diploma**

Al Ibdaa School, 2009-2010

Sharjah, United Arab Emirates

Graduated with 98% from the Scientific Section

## **Experience**

- Training in different clinical placements such as Wasit Clinic, Al-Qassimi Hospital, Sheikh Khalifa Hospital, Kuwait Hospital and Al Garhoud Private Hospital during my study plan. Each semester focused on certain modality, therefore I practiced general X-ray, Computed Tomography (CT), Mammography and Magnetic Resonance Imaging (MRI) in different semesters.

- I worked in the Administration department in the university during the summer. I had several roles depending on what is assigned for me such as reviewing new students' applications, dealing with customers/parents to finish the registration process and entering the applications to the university system.

## **Skills and knowledge**

### **Languages:**

- Arabic: Fluent
- Somali: Fluent
- English: Working knowledge

### **Computer Skills:**

- Windows & Office tools (Word, PowerPoint, Excel): Advanced

### **Competencies:**

- Accuracy and attention to detail
- Time management
- Patient care and excellent communication
- Effective team player
- A willingness to keep up to date with new techniques
- Professional work ethics

## **Background**

### **Undergraduate Courses**

- Biology, Human Anatomy & Physiology, Anatomy(1), Anatomy(2), Radiologic Anatomy, Radiologic Pathology & Image
- General Physics for Health Sciences, Physics for Medical Diagnostic Imaging
- Patient Care & Management(1), Patient Care & Management(2)
- Radiobiology & Radiation Protection
- Skeletal Radiography, Radiographic Technique, Special Radiographic Technique,
- Introduction to IT, Picture Archiving and Communication System (PACS)
- Computer Tomography & Angiography, Magnetic Resonance Imaging, Ultrasonography, Nuclear Medicine

### **Undergraduate Project**

Creating a website and a YouTube channel as an online educational material for Arabic Speaking patients who undergo Computer Tomography and Special Imaging procedures.

### **Activities & Participations:**

- Attending Computed Radiography QC workshop that was held at Medical and Health Sciences Colleges at University of Sharjah on 27, April 2014.