# **CURRICULUM VITAE**

#### **Personal Profile**

Name: Dr. Ahmed Taif Abdul Kareem

Nationality: Iraqi

Address: Muscat/Oman

Date of Birth: 25th October, 1975

Marital status: Married

#### **Education:**

Bachelor of medicine (Al-Mustansiriya University) 2003

# Languages:

Arabic-Advanced

**English** -Fluent

### **Computer Skills:**

Windows Microsoft office

### **Professional working experience:**

#### As General Practitioner:

- 2014-till date: A reputed Medical Establishment in Sultanate of Oman
- o 2011-2013: Azhar Polyclinic Muscat, Sultanate of Oman
- o 2008-2011: Ministry of Health Barka Centre
- o 2004-2007: Janin Private Hospital (Iraq)

#### **General Clinical Experiences/Activities:**

BLS - Basic Life Support May 2015

ACLS-American Heart Association June 2015

Red Eye Course from Ministry of Health Rustaq Hospital

# **Job Description:**

- Collect, record, and also maintain patient information, like medical
  - history, reports, and also examination results
- Explain procedures discuss test results or prescribed treatments with patients
- Advise patients community members concerning diet, activity, hygiene. and also disease prevention
- Refer patients to medical specialists or other practitioners when necessary
- Direct coordinate activities of nurses: students, assistants. specialists therapists, and also other medical staff
- Coordinate work with nurses, social workers, rehabilitation therapists. pharmacists, psychologists, and also other health care providers
- Operate on patients to remove, repair, or improve functioning of diseased or injured body parts systems
- Plan, implement, or administer health programs or standards in hospitals businesses, or communities for prevention or treatment of injury or illness
- Conduct research to study anatomy develop or test medications treatments, or procedures to prevent or control disease or injury
- Train residents, medical students, and also other health care professionals
- Prepare government or organizational reports which include birth, death and also disease statistics, workforce evaluations, or medical status of Individuals