# Curriculum vitae Of

Dr. abdalla Farj Omar Hanedi

# **Personal information**

Name: Abdalla Farj Omar Hanedi

Date and place of birth: 13 December 1976, Tripoli /Libya

Gender: Male Nationality: Libyan

Current address: Soog Al-kamees/Tripoli/Libya Telephone Number: 00218 91 462 2463

E-mail: henedi44@gmail.com

Work: Lecturer in physiology department / Faculty of medicine /University of Tripoli

## **University Qualifications**

- ❖ 1994 2001 Qualification: M.B.BCh (Bachelor degree in medicine and surgery), conferred from faculty of medicine / University of Tripoli
- 2006 2007 : 10 months were spent in studying General English language in Liverpool School of English/UK. Then 10 weeks course of English for Academic Purposes was studied in English language Unit at University of Liverpool/UK and I passed this course successfully
- 2007 2008: Qualification: MRes in Biomedical Sciences/Physiology specialization. This master's degree was obtained from The University of Liverpool at Biomedical Sciences School/UK.
- 2009 2013 : Qualification: Degree of Doctor in Philosophy (PhD), conferred from medical school University of Liverpool / Liverpool UK
  Thesis Title of: Physiological importance of various NFκB family members in regulating intestinal responses to injury

### Professional experience and posts held

#### ❖ Internship: 15/8/2001 to 15 /8/2002

One year was spent in a number of Teaching Hospitals of University of Tripoli Including different medical and surgical specializations

#### ❖ Medical Casualty/medical department: 8 / 2002 to 12 / 2006

I worked in medical casualty and medical department of Tripoli central hospital. I have learned managing acute emergency, doing resuscitation and dealing with emergencies such as acute MI, DKA, shock, poisoning, status epileptics.....etc. I have had the opportunity of doing following procedures: IV cannulation, endotracheal intubations and chest tube insertion

#### **❖** Demonstrator at Department of Physiology: 12 /2003 to 6 /2006

I worked as a demonstrator in physiology department in the faculty of medicine /University of Tripoli /Tripoli-Libya

#### Main teaching experience:

I have had a broad teaching experience of the second year medical students. The teaching activities include communication skill, set up of laboratory, giving administration to students, and guide and assessing them during practical classes

#### Practical sessions include different subjects such as:

Hematology, Cardiovascular physiology, Respiratory system physiology, Neurophysiology, Gastrointestinal physiology

- I have contributed in the assessment and examination of the medical students under supervision of the teaching staff of the department

Medical activities and presentations; ECG reading and interpretation; Adaptations of Cardiovascular system and Blood pressure variations

#### **❖** Post graduate studies in gastroenterology and physiology: 2006 to 2013

I got scholarship to complete my specialisation studies in United Kingdom. I studied at University of Liverpool/Liverpool/UK. I successfully completed my PhD studies in the field of physiology and gastroenterology

#### **2014** to 2022

I became a lecturer at department of physiology at Faculty of medicine / University of Tripoli

#### training courses and seminars that have been attended

1. I have completed a course on:

An introduction to problem-based learning – methodology, process and student evaluation.

It is conducted at School of medicine/Institute of learning and teaching /University of Liverpool (January 2013)

2. I have attended a seminar on:

Basic Radiation Protection' and 'Working safely with Radioactivity' (October 2007) at University of Liverpool

## International scientific conferences

- I attended the British Society of Gastroenterology (BSG) conference in 2010 in Liverpool/ United Kingdom
- 2. I delivered an oral presentation at the British Society of Gastroenterology (BSG) conference in 2011 Birmingham, United Kingdom
- I delivered one oral presentation and one poster at the British Society of Gastroenterology (BSG) within Digestive disorders federation (DDF) annual conference in 2012 in Liverpool/ United Kingdom
- 4. I submitted an abstract to DDW conference in United states of America in 2013 which was accepted and delivered as an oral presentation

## International scientific publications

- A paper was published in Oncogene (2013) 32, 5563–5573; doi:10.1038/onc.2013.334; published online 26 August 2013. Title: Signaling mediated by the NF-kB sub-units NF-kB1, NF-kB2 and c-Rel differentially regulate Helicobacter felis-induced gastric carcinogenesis in C57BL/6 mice Authors: MD Burkitt<sup>1</sup>, JM Williams<sup>1</sup>, CA Duckworth<sup>1</sup>, A O'Hara<sup>1</sup>, <u>A Hanedi<sup>1</sup></u>, A Varro<sup>2</sup>, JH Caaman<sup>~</sup>o<sup>3</sup> and DM Pritchard<sup>1</sup>
- 2. A paper was published in The Journal of Pathology (2015). Published online 2015. Title: The c-Rel NF-kB subunit regulates susceptibility to colitis- associated adenoma development in C57BL/6 mice

Authors: Michael D Burkitt<sup>#1</sup>, <u>Abdalla F Hanedi<sup>#2</sup></u>, Carrie A Duckworth<sup>#1</sup>, Jonathan M Williams<sup>1</sup>, Joseph M Tang<sup>1</sup>, Lorraine A. O'Reilly<sup>3,4</sup>, Tracy L. Putoczki<sup>3,4</sup>, Steve Gerondakis<sup>5</sup>, Rod Dimaline<sup>6</sup>, Jorge H Caamano<sup>7</sup>, D Mark Pritchard<sup>§1</sup>