

CURRICULUM VITAE

MOHANNAD NAIF TURKI IBN-HOMAID

Personal Data

Date of birth: 6-May-1988
Place of birth: Toronto, Canada.
Nationality: Saudi
Marital Status: Single
Languages: Fluent in both Arabic, and English.
Hobbies: Reading, Travelling.

Education & Work Experience

Demonstrator

Department of Pediatrics, Hematology Oncology
Unit
College of Medicine, King Saud University
July 2013- present

Medical Council of Canada Evaluating Exam
May 2013

- Score: 406

Bachelor Degree in Medicine and Surgery
College of Medicine, King Saud University
September 2006 – June 2012

- Graduated with Honors
- GPA: 4.40/5

Internship Rotations

King Khaled University Hospital
July 2012- June 2013

Stem Cell Unit

Anatomy Department
College of Medicine, King Saud University
2010 – 2012

- Part Time Researcher
- Competent at culturing and handling of Embryonic and Mesenchymal stem cells.
- Familiar with blotting techniques, PCR application and immunohistochemical staining.

Extracurricular Activities

Save a Life

Organ donation awareness campaign
Human Resources Team
2012

- Training of campaign volunteers on how to approach the public on the topic of organ donation and how to confront different cultural issues.

Save a Life

Organ donation awareness campaign
Research Team
2011

- On-site supervisor of public locations.
- Involved in providing and simplifying research info for development of brochures and pamphlets for distribution to the public.

Save a Life

Organ donation awareness campaign
Public Places Team
2009

- Involved in promoting organ donation awareness and recruiting organ donors at public locations (malls, etc..).

Courses and Certifications

Inherited Blood and Cancer Disorders

SAPHOS 2012 Symposium

International License for Entrepreneurship Preparation Program

100 Hour Course
2010

- As a course for developing entrepreneurial skills, we were required to develop a business plan in order to graduate from this program.
- Our Group's business plan was awarded an investment of up to 1,000,000 Riyals to implement it.

High Impact Presentation Course

Dale Carnegie Training
2012

- As part of being a trainer in the Human Resources Team of "Save a Life", I attended this course in order to improve my presentation abilities and transfer them to the volunteers.

5th Intercollegiate Basic Surgical Skills Course

Royal college of surgeons
University of Sharjah
April-2011

Awards and Honors

Certificate of Recognition from the Department of Pediatrics

King Khaled University Hospital, Department of pediatrics
July-August 2012

- Awarded for being best intern during the 2 months of July – august 2012

Certificate of Appreciation from the Department of Surgery

King Khaled University Hospital, Department of Surgery
November-December 2012

- Awarded for achieving an excellent evaluation during internship training.

Graduated Medical School with honors

College of Medicine, King Saud University
June-2012

- GPA: 4.40/5

Top Student for Pediatric Course 473

College of Medicine, King Saud University
2012

- Awarded for being one of a handful of students who achieved a grade of **A** in pediatric 473.

Certificate of Merit from the Department of Physiology

College of Medicine, King Saud University
2007

- Awarded for best presentation in class competition. Topic was “Calcium Homeostasis” In Endocrine Physiology.

Research Activity

Effect of Sodium Chloride on differentiation of Embryonic Stem Cells into Neurons

Stem Cell Unit. College of Medicine, King Saud University

Effect of Retinoic Acid on cardiac differentiation of Mesenchymal Stem Cells

Stem Cell Unit. College of Medicine, King Saud University

Causes of Death in Saudi Arabia

Department of Community Medicine, College of Medicine, King Saud University

Leadership

Research project in Research Methodology Course
2010

- In charge of coordinating 13 students to perform the project. Achieved A+ for work on this project.

Group leader in 4th year Ob/Gyne Rotation
April-June 2011

References

Prof. Abdulrahman Al-Bassam, FRCSEd
Professor of Surgery and Consultant
Pediatric Surgery Division
College of Medicine, King Saud University

Dr. Mohammad AlFaki
Assistant Professor and Consultant
Pediatric Hematology Oncology Division
College of Medicine, King Saud University

Dr. Abdulrahman Al-Zahem, MD, FRCSC, MS
Assistant Professor and Consultant
Pediatric Surgery Division
College of Medicine, King Saud University