

C.V

Name: Albara Abdulfatah Mohammed Ahmed

Gender: Male

Date of birth: 29/11/1983

Place of birth: KSA. El-Medina

Marital status: married with three children

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Religion: Muslim

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Qualification:

PhD degree in medical laboratories sciences (Haematology and immunhaematology).

University of Khartoum. March 2016.

Master degree in medical laboratories sciences (Haematology). University of medical sciences and technology. February 2009.

Bachelor degree in medical laboratories sciences (Haematology). Academy of medical sciences and technology. September 2005

Current post:

Full time assistant professor, academic secretariat of Alfajr College for sciences and technology. (November 2017 till now).

Teaching Responsibility:

I have taught Basic laboratory skills I&II (Pharmacy practice) lectures and practical sessions for the second and third year undergraduate students in pharmacy college- The national university

(April 2010-February 2016).

I have taught laboratory safety (lectures and practicals) for the first year undergraduate students in medical laboratory sciences college, Elrazi University (February 2014-April 2015).

I have taught laboratory safety and haematology for the First and second year undergraduate students respectively in medical laboratory sciences program, Alfajr College for sciences and technology (November 2016-till now).

I have been Conduct and manage TBL and PBL sessions (team base learning and problems based learning sessions) as international modern learning strategy, and BPL (Problem based learning), (I-RAT, G-RAT, Discussion, Problems) from Oct 2016- till now.

Administration post:

Dean (coordinator) of medical laboratories sciences program curriculum in Alfajr college in Alfajr college for sciences and technology (July 2016- till August 2018).

Guiding establishment of medical laboratories program of Alfajr college for sciences and technology with my colleges Dr.Mowaia in Alfajr College for sciences and technology (December 2015- July 2016) we establish the MLS program.

Deputy Dean of academic affairs in Alfajr college (April 2016- November 2017).

Academic secretariat of Alfajr college for sciences and technology (November 2017- till now)

Professional experiences:

Part time lecturer in the national university. Faculty of pharmacy (2010- 2016).

Part time lecturer in Elrazi university. Faculty of medical laboratories sciences (2014-2015).

Full time assistant professor in Haematology. Alfajr College for sciences and technology (April 2016 till now).

Workshops and Seminars:

Blueprinting and tagging workshop in Alfajr college for sciences and technology (August 2017).

Web enhanced learning (comparative study between WordPress and Moodle program) (August 2017).

Medical laboratory sciences curriculum workshop in Elrazi university as external reviewer of haematology committee (August 2017).

The 79th annual meeting of Japanese society of haematology held in Tokyo from 20-22 October 2017 as a speaker for oral presentation. Tokyo. Japan (October 2017).

The Team Based Learning (TBL) workshop held in Alfajr college for sciences and technology (November 2017).

The academic students counselling workshop held in Alfajr college for sciences and technology (January 2018).

The Arab health medical exhibition and medical conference. Dubai. UAE. January 2012.

Courses I taught:

Basic laboratory skills I & II.

Laboratory safety.

Haematology; normal haematology (Normal Red cell, normal whites cell, normal haemostasis, and immunhaematology), as well as the abnormal red cell, white cell, haemostasis and immunhaematology.

Publication:

Coagulation profile, fibrinogen, protein C, protein S, Antithrombin and vitamin k levels among Sudanese neonates with sepsis in Omdurman maternity hospital. <https://www.omicsonline.org/proceedings/assessment-of-coagulation-profile-fibrinogen-protein-c-protein-s-antithrombin-and-vitamin-k-levels-among-sudanese-neonat-64886.html>

2- Vitamin k in Sudanese septic neonates (progressing).

3- Platelets count in Sudanese septic neonates (progressing).

4.- Protein C and APPT predictor marker for neonatal death in Sudanese septic neonates (progressing).

Researches

1- Prothrombin time and activated partial thromboplastin time in cord blood. Partial fulfillment of bachelor degree. Academy of medical sciences and technology (2005).

2-Haemoglobin A2 in B-thalassaemic patients. Partial fulfillment of master degree. University of medical sciences and technology (2008-2009)

3-Coagulation profile, fibrinogen, protein C, protein S, Antithrombin, and vitamin K levels among Sudanese neonates with proven sepsis in Omdurman maternity hospital. Thesis for PhD degree, university of Khartoum (2013-2015).

Area of interest:

Coagulation researches; coagulation proteins, coagulation studies in inflammatory diseases, coagulation in cancers patient, inhibitory proteins, haemostatic mutation

Molecular haematology researches ; molecular genetics in leukaemia and MPD, MPN, and other malignant white cell disorders.

Medical education; TBL & PBL and to publish a papers and statistical analysis to enforce and maximize the beneficiary from TBL & PBL.

Memberships:

Member of European Haematology Association (EHA).

Member of International Society of Thrombosis and Haemostasis (ISTH).

References:

Prof. Mubarak Mohammed Elmagzoub. Former minister of higher education and scientific research. Founder of Alfajr college for sciences and technology.

specialized scientific research association, federation of Arab scientific research councils (FASRC).

Website: www.fasrc.org

Tel 00249912397746

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Alfajr college for sciences and technology, Khartoum Sudan

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