

PROFESSIONAL DETAILS



Fullname Abdullah Muzahiem Ayoub

E-mail abdulla.ayoub@dpu.edu.krd

Phone 07507331772

Gender male

Birth Date 1984-01-01

Address Iraq - Shekhan

Nationality Iraqi

-
- [Technical College of Health/Shekhan](#)
 - [Community Health Technology](#)

LANGUAGE

- **Arabic** (Native)
- **Kurdish** (Intermediate)
- **English** (Intermediate)

SOCIAL LINKS

EDUCATION

Jan, 2014

Assistant lecturer

Community Health

Polytechnic duhok

TITLE

Dec, 2014

Assistant Lecturer

MEMBERSHIP

Oct, 2019 - Current

International Association of Scientific Researcher

member

???????? ??????? ???????

Dec, 2015 - Oct, 2019

Member of Kurdistan Veterinary Syndicate

member

Duhok

Sep, 2014 - Current

Member of Honey Bees Iraqi Research Center .

member

Karbala

Jun, 2009 - Current

Member of Iraqi Vet. Med. Syndicate .

member

Mosul

PUBLICATION JOURNAL

Aug, 2019

[Measurement the Physiological Properties of Water Pipe Smokers in Shekhan Distract](#)

Kurdistan Journal of Applied Research (KJAR) (Issue: Print-ISSN: 2411-7684 | Electronic-ISSN: 2411-7706) (Volume: 4)

Abstract Smoking is one of the old habits used by humans before 400 years ago, where this custom was exclusively used in males with the development of time,

tools, ingredients and flavors that used in hookah the women also started smoking, which led to an increase in the prevalence of use in many countries of the world Smoking is one of the reasons that lead to an increase in the percentage incidence of lung cancer, chronic lung disease ,mouth disease ,teeth deformation and gingivitis The aim of study to determine physiological status before, during and after smoking water pipe. To knowledge awareness of people of harmful smoking water pipe by interview with them and explain the effect and dangerous of water-pipe smoking on their health. Sample had taken from 200 peoples, 100 of them are water pipe smoker, and other 100 from non-smoker. Sample had been taken through blood collection from 100 who are water pipe smoker and 100 who not smoke, and this include the following physiological test: Heart Rate, Blood Pressure, and Respiratory Flow Rate, in addition with laboratory hematological test Hemoglobin. The results showed an increase in the rate of (Blood pressure, Inspiratory Flow Rate, Heart rate, Hemoglobin) and rates higher after smoking as follow for Blood Pressure after smoking systolic was 141.9 ± 6.021 and diastolic 91.75 ± 4.459 While the inspiratory flow rate reading after smoking 963.5 ± 96.624 , the heart rate reading after smoking was 83.27 ± 7.84 while the hemoglobin the reading was 15.68 ± 0.87 as recorded after finishing smoking . Water-pipe smoking has direct effect on Blood Pressure, Heart Rate and Inspiratory Flow Rate and water pipe smoking has have indirect effect on hemoglobin in smokers .

Nov, 2016

CHLORAL HYDRATE FOR CONTROL THE DOGS

Bas.J.Vet.Res. (Volume: 16)

Chloral Hydrate is one of the deep narcotic organic compounds that used in veterinary medicine, it has no color with strong pungent odor, and therefore it is stored in closed containers. The present study was conducted on 6 street dogs of both sexes ranged from ages (6months - 3 years) and weighing (10-20 kg). Chloral hydrate powder was put in a capsule weighing (0.5 g) each, the dose uses is (0.5g / kg) of body weight and given orally. Induction time, narcotic time , recovery time, degree of analgesia as well as the physical signs was recorded, during this time any complications also was also recoded. The result shows that Chlorhydrate can be used for dogs by mouth for calming and control dogs especially those vicious dogs. Induction time was (89 ± 2 min), narcosis was (60 ± 5 min) while recovery time tail the animal stand on his feet without staggering was (70 ± 19 min), it has been shown there are no any serious complications during or after recovery .

May, 2012

?????? ????? ?????? ?????? ??????? ?????? ????????? ?????????? ?? ??????

Al-anbar journal of veterinary sciences (Issue: 5) (Volume: 2)

Hand assist laparoscopic (25 ± 0.4) (2.4±0.7 ? 2.9±1.0 ? 3.5±1.5 ? 2.0±0.4) (29.2 ± 2.1) (1.5±0.6 ? 2.0±0.7 ? 2.2±0.2 ? 0.7±0.3) 30

Jan, 2012

[A safe, fast and successful induction of parturition in a bitch: a case report](#)

Journal of Advanced Veterinary Research (Issue: 2090-6277/2090-6269) (Volume: 1)

We report the first case of using an intravenous nitroglycerine administration for cervical dilation and oxytocin to induce whelping in a bitch in safe, fast with a good outcome.

CONFERENCE

Oct, 2019 - Oct, 2019

[?????? ???? ?????](#)

Kurdistan Regional Government – Iraq, Erbil As Guest

?????? ?? ??????? ?????? ??? ?????? ????????? ??????

Jul, 2019 - Jul, 2019

[Toward the advanced medical research](#)

Kurdistan Regional Government – Iraq, Sulaimani polytechnic university As
Presenter

I am participated in the 3rd international health and medical sciences conference
under toward the advanced medical research that was held on tuesday 23rd july 2019
at faruk medical city , sulaimani , kurdistan region of iraq

Feb, 2017 - Feb, 2017

[?????? ????? ?????????](#)

Kurdistan Regional Government – Iraq, Erbil As Guest

Guest in this conference

May, 2014 - May, 2014

[???????? ?????? /?????](#)

Kurdistan Regional Government – Iraq, Duhok As Guest

Guest in the conference of University of Duhok / Faculty of Veterinary Medicine

WORKSHOP

Jul, 2019 - Jan, 1970

[ECTS system](#)

Duhok polytechnic university As Guest

this day, was implemented on the ESTES system and the evaluation of reports and seminars is applied according to Rubrics' evaluation

SEMINAR

Oct, 2019

[Vitamin D3 deferece](#)

public health, shekhan technical health college As Attend

Oct, 2019

[labaroscopic splenectomy](#)

public health, shekhan technical health college As Presenter

Oct, 2019

[Environmental pollution](#)

public health, shekhan technical health college As Attend