Curriculum vitae

Name

: Abdulhabib Radman Abduljbar Alqubaty

Sex

: Male

Date of birth

: 1972

Marital state

: married and have three children

Address

: Sana'a mathbah

Mobile

: 714075752

Email

: algubaty71@gmail.com

Schooling

: Primary (10/1979-6/1985)

: Elementary (10/1985-6/1987)

: Secondary (10/987-6/1990)

Collage

: (10/1991-7/1995)Sc.B in medical laboratory, Faculty

of medicine and Health Sciences, Sana'a University.

Sana'a, Yemen

Post Graduate: Master Degree (8/1998) in biochemistry, Faculty of

medicine Suiz canal University. Egypt.

Ph D (6/2005) in Clinical biochemistry, Faculty of

medicine Almustanserya University. Iraq

Diploma in professional development for faculty

members at university

Fellowship in responsible conduct of research

UNIVERSITY OF CALIFORNIA SAN DIEGO USA

2019

Languages

: English

Arabic (mother language)

Academic Experience:

Teaching Experience:

Advance biochemistry for **master student of pharmacy**Clinical biochemistry for 4th level of **pharmacy** department
Biochemistry2 (Metabolism) for3rd level of pharmacy department
Biochemistry1 (Introduction of biochemistry) for2nd level of pharmacy department
Endocrinology for 4th level of **medical students**

Endocrinology for 4th level of medical students

Endocrinology for 4th level of medical lab students

Nutritional biochemistry for2nd level of medical students

Biochemistry of gastrointestinal tract for3rd level medical students

Biochemistry of genitourinary system for4th level medical students

Body fluids for 4th level of medical lab students

Biochemistry2 (Introduction of biochemistry) for2nd level of medical lab students

Biochemistry for2nd level of dentistry department

Professional

: Vice Dean for Pharmacy, Faculty of medicine,
 University of science and Technology 2006
 Head of biochemistry department, Faculty of medicine,
 University of science and Technology 2006-2014
 Member of the Faculty Council 2006-2021
 Head of health sciences department, Faculty of medicine,
 University of science and Technology 2017-2019
 Vice Dean for health sciences, Faculty of medicine,
 University of science and Technology 2020 - 2021

Research

: Serum testosterone level in hyperlipidemic Yemeni individual. YEMENI JOURNAL FOR MEDICL SCINCES 2013(7):8 -12

Glucose-6-phosphate dehydrogenase deficiency among Yemeni children residing in malaria-endemic areas of Hodeidah governorate and evaluation of a rapid diagnostic test for its detection malar J (2016) 15:327

Assessment of Certain Biochemical Parameters among Petrol Station Workers in Sana'a City Yemen. Yemeni J Med Sci 2018:44 -50

Prevalence and risk factors associated with obesity among students of a private university in Sana'a City Yemen. Int J BioMed Public Health 2020,3(2):30-34

Glucose-6-Phosphate Dehydrogenase Deficiency among Newborns in Sana'a City, Yemen ZUMJ.2020

Serum Electrolyte Levels among Patients with Type 2 Diabetes mellitus in Sana'a City, Yemen. Accepted 10/8/2021

Training

- 1. Course specification
- 2. Course report
- 3. Course portfolio
- 4. Program specification
- 5. Quality of high education
- 6. Prepare reports of academic performance
- 7. Research methodology
- 8. Analytical statistic for scientific research by SPSS program
- 9. Management and evaluation of graduate research
- 10. Analysis of students Results
- 11. Educational qualification program
- 12. Community oriented medical education

Workshops

- 1. Course specification
- 2. Program specification
- 3. Communication skills
- 4. Development of curricula for medical diplomas

Scientific symposia

1. The Basics of infections control in hospitals and health centers

Conferences

- 1. Risk of staff injuries in the medical filed 7/2009
- 1st EMERO (WHO) WFME International conference health profession education & accreditation technology Nov 27-30 2010 Sana'a Yemen
- 3. 5th conference of pharmacy Jordan University of science and Technology 2018