

CONTACT

- **Q** Tripoli 10.54.238
- 00218917264771
- ➤ aelgrari78@gmail.com
- in https://www.linkedin.com/in/ah med-elgrari-47a44293/
- 12/07/1978
- Full UK DRiving License
- 📕 Libyan

PROFESSIONAL SUMMARY

With a proven track record at the University of Tripoli and leading roles in public health initiatives, I excel in research, analysis, and strategic planning. My expertise in academic research and effective communication has driven successful team collaborations and innovative educational programs. Skilled in multitasking and decision-making, I bring a dynamic approach to achieving educational and healthrelated goals.

SKILLS

- Problem solving: family and friends
- Computer program manager: including software and hardware Software programming

AHMED ELGRARI

EXPERIENCE

- **Lecturer** University of Tripoli Tripoli 01/2024
- Department of Parasitology
- **Director** Zoonotic disease control administration 02/2022
- **Director** COVID-19 Vaccination campaign 08/2020
- **National EPI focal point** COVID-19 Vaccination campaign Tripoli 07/2020
- **Director** Zoonotic disease control administration 02/2018
- Head of primary health care office Tripoli MOH Tripoli 10/2017
 - Part time
 - **Head of Medical services office** Tripoli MOH Tripoli 03/2017 10/2017
- **Member of Infection control team** medical services office, Tripoli MOH -Tripoli 01/2017
- Director Manager Alnofleen polyclinic
- **Specialist** treating cutaneous Leishmaniasis 01/2016
- **Researcher** NCDC (laboratory of parasitology) 01/2013
 - **General practitioner** Alhurya polyclinic 11/2012 08/2014
- **General practitioner** Alnofleen polyclinic 08/2014
- **General practitioner** A and E department in Tripoli Central Hospital -Tripoli 09/2006 - 10/2007

- Driving license: Full, clean UK driving licence held since 2008
- Libya driving licence held since 1996
- Research and analysis
- Student advisement
- Course Development
- Lecture development
- Presentations
- PowerPoint
- Academic Research
- Continuing education
- Learning Management Systems
- Online Class Discussion
- Academic Writing
- Online lectures
- Faculty Collaboration
- Faculty communication
- Exam writing
- Audience Engagement
- Research and writing
- Faculty meeting participation
- Student performance evaluation
- Effective Communication
- Team building
- Teamwork and Collaboration
- Research
- Decision-Making
- Multitasking
- Excellent Communication
- Time management abilities
- Multitasking Abilities

LANGUAGES

 English Advanced Unversity of Manchester

EDUCATION

- **Libyan Board of Medical Specialties community medicine Part 1** 01/2023
- Completed coursework towards Infection control Diploma
- Advanced Training course on treating Cutaneous Leishmaniasis 01/2018
- Completed coursework towards Masters of Science: Molecular Parasitology and Vector Biology University of Manchester
- Completed coursework towards BSc (Hons) Medicine and Surgery University of Tripoli
- Completed coursework towards Internship

REFERENCES

Dr. Basma Doro, MRes PhD

b.doro@uot.edu.ly

Taher Ahmed Shaibi PhD

t.shaibi@uot.edu.ly

PERSONAL INFORMATION

Place of Birth: Libya

CONTINUOUSLEARNING

- Basic Life Support (BLS), 22/03/2016, American Safety and Health Institute
- Advanced Cardiac Life Support (ACLS), 24/03/2016, American Safety and Health Institute

TEACHINGACTIVITIES

- Teaching the basic knowledge and practice on cold chain and vaccine management to newly graduated medical doctors as apart of the internship programme
- A volunteer lecturer for fifth year medical students in both theoretical and bedside cases, in General medicine and special medicine (respiratory)
- Providing presentations about general parasitology as part of work in

MEETINGSWORKSHOPSCONFERENCES

- Sub-Regional Training on the International Health Regulation (2005) and Simulation Exercise in the Eastern Mediterranean Region, Oman, 22-26 September 2024
- National workshop for assessing the One health situation in Libya, Tripoli-Libya, 4-7 September 2024
- Meeting with WHO representative for One health implementation in Libya, Libya, August 2024
- Online meeting with vector borne disease specialists from WHO, July 2024
- MediLabSecure Global Meeting, France, June 10th to 14th 2024
- Southern Neighbourhood Workshop: Climate change and infectious disease: from projections to preparedness, Egypt, May-2024
- MediLabSecure "Training on testing procedures for monitoring and managing insecticide resistance in Aedes mosquitoes", France, November 14th– 18th, 2022
- International Training on programmatic management of TB, Tunis, July 2022
- Regional meeting MediLabSecure, Jordan, Abril, 2022
- Training on Cold chain and vaccine Management and practice, Tunis, November 2021
- Vaccine management, Turkey, January 2020
- Regional meeting MediLabSecure (one health), Rome, November 2019
- Training on Treatment of Visceral leishmaniasis, Tunis, July 2019
- Advanced training (Hand on) on management of cutaneous Leishmaniasis, Tunis, November 2018
- MediLabSecure global conference, Paris, Jun 25-27, 2018
- MediLabSecure Regional Meeting and Technical workshop in public health, Tunis, July, 4th-6th 2017
- Workshop on Illegal immigrants By UNHCR, Tunisia, 20-22, November 2016
- Workshop on Deadly Spiders in Libya, Tripoli-Libya, 10/06/2014
- Workshop on Antibiotic misuse in Libya, Tripoli-Libya, 02/03/2014
- Episouth Plus final conference, Rome, 20-21 November 2013

RESEARCHINTERESTS

My principal interests lies in the field of Medicine, in which the long term diseases play an important role. My future research plans are to build on the foundations of PhD especially in public health related zoonotic diseases especially those with long term disability and concern (visceral and cutaneous Leishmaniasis), and the evolution of anti-microbial resistance in recent years, also to build up my knowledge about molecular diagnostic methods.

LANGUAGEPREFERENCES

MOBILETELNO

00218917264771

PUBLICATIONS

1. Miller, L. N., Saadawi, W. K., Hamouda, W. B., Elgrari, A. S., Abdulkarim, E. A., Lmrabet, A. M., ... & Sorrell, E. M. (2024). Assessing One Health capacities for transboundary zoonotic diseases at the Libya-Tunisia border. One Health Outlook, 6(1), 3.

2. Persistent Endemicity of Cutaneous Leishmaniasis in Libya: A Continuing Public Health Concern Kaula Saad 1 *, Hanan Aghila 2, Saleh Ammar3 and Ahmed Elgrari4 (under revision) 2024.

3. Genotyping methods and their application in the field of parasitology MSc dissertation 2011.