

CURRICULUM VITAE

Zineb Abdallah M. Krima

Date of Birth: 24/9/1976

Place of Birth: Tripoli - Libya

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I have worked as a teacher assistant from 2003 to 2013, then as an assistant lecturer from 2013 to 2017, then as a lecturer from 2017 to 2020 at the department of medical microbiology and immunology, Faculty of Medicine - Tripoli University, Tripoli-Libya.

Educational Qualifications:

January/2013 MSc in Medical Microbiology and Immunology (Department of Medical Microbiology and Immunology. Faculty of Medicine. Tripoli University).

January/2001 M.B.B.CH (Faculty of Medicine - Tripoli University) Tripoli-Libya

Apr/2001-apr/2002 internship

Internship consisted of the following rotations:

General and special medicine (3 months) Al-Kadra Teaching Hospital.

Surgical departments (3 months) Al-Kadra Teaching Hospital.

General pediatrics (2 months) Al-Kadra Teaching Hospital.

Obstetrics & Gynecology (2 months) Al-Kadra Teaching Hospital.

Community and family medicine (1 month) Tripoli University.

Elective (anesthesia) (1 month) Tripoli Teaching Hospital.

Abstracts (Poster and Oral Presentations)

Abstracts in local and international conferences, congresses and meetings.

Prevalence of gram-negative bacterial infections among preterm neonates. Zinab Abdullah Krema, Mufida El-belazi, Kheiria A. El-figih, Mohamed A. Daw. 2009. (Abstract, Oral Presentation). The 2nd Postgraduate Conference. Benghazi – Libya. March 31 – April 2, 2009.

Detection of Adenovirus, Astrovirus, Norwalk Virus and Rotavirus in Libyan Children with Diarrhea. Amal Rahouma, Ezzedin Franka, Zaineb Krema, Khalid Treesh, Omar Abusnena, John Klena and Khalifa Sifaw Ghenghesh. 2009. (Abstract 89, Oral Presentation). 2nd Infectious and Endemic Diseases Scientific Conference, Tripoli-Libya. May 15-18, 2009.

Detection of New Emerging Enteric Pathogens in Libyan Children with Diarrhea

Amal Rahouma, Ezzedin Franka, Zaineb Krema, Khalid Treesh, Omar Abusnena, John Klena and Khalifa Sifaw Ghenghesh. 2009. (Abstract C12, Oral Presentation). The 2nd Postgraduate Conference. Benghazi – Libya. March31 – April 2, 2009.

Influence of bacterial colonization on Gram-negative infections among preterm neonates. Zinab Abdullah Krema, Mufida El-belazi , Kheiria A. El-figih, Mohamed A. Daw. 2009. (Abstract P254, e-poster Presentation). Arab congress of infectious diseases and clinical microbiology. Tunisia-Al hammamat. May 26-27, 2012.

Publications:

1- Detection of New Emerging Enteric Pathogens in Libyan Children with Diarrhea

Amal Rahouma, Ezzedin Franka, Zaineb Krema, Khalid Treesh, Omar Abusnena, John Klena and Khalifa Sifaw Ghenghesh. *Am J Trop Med Hyg.* 2011 Jun 1; 84(6): 886–891.

2- First report of two cases of cryptococcosis in Tripoli, Libya, infected with *Cryptococcus neoformans* isolates present in the urban area. Ellabib MS, Krema ZA, Allafi AA, Cogliati M. *J Mycol Med.* 2017 Sep;27(3):421-424.

3- Oral carriage of candidiasis in patients with oral dental diseases: predisposing factors, species and their antifungal susceptibility patterns. Krema ZA, Trfas EEM, Ellabib MS, Cogliati M. *J Bacteriol Mycol Open Access*..2018 June; 6(3): 223-227.

4. Oral Candida colonization in HIV-infected patients: Species and antifungal susceptibility in Tripoli/Libya. Mohamed H, Krema Z, Mokthar E, Ellabib M, El Magrahi H, et al. *Int J Clin Microbiol Biochem Technol*. 2018 August; 1: 001-008.

5- Evaluation of novel culture media prepared from plant substrates for isolation and identification of Cryptococcus Neoformans Species Complex. Krema ZA, Mokthar ES, El Magrahi HS, Eshwika A, Ellabib MS, et al. *Int J Clin Microbiol Biochem Technol*. 2018 August; 1: 009-013

6- New Simple Media Substrates to Differentiate Candida dubliniensis from Candida albicans. Zenab Abduhall Krema, Ebtesam Salem Mokthar, Hamed Sadkali El Magrahi, Mohamed Suliman Ellabib. *International Journal of Microbiology and Biotechnology*.2019 May; 4(1): 19-23

Training Courses and Workshops Attended:

October 2008. Libyan National Center for Infectious Disease Prevention and Control.

January 2013. Training course for one week (January 15 – 21) at Bioscientia institute and laboratories, Ingelheim, Germany.

March 2015. Advanced level in English language- KIC- Manchester-UK.