

Curriculum vitae

General Information	▪ Name: Eida Mohamed Elmansorry ▪ Family State: Married, Two daughters ▪ Nationality: Libyan ▪ Date of birth: 26.11.1973 ▪ Birth Place: Libya
School	1979-1985: Primary School in Darna, Libya 1986-1988: Preparatory School in Darna, Libya 1989-1991: Secondary School in Darna, Libya
University	[1991-1995] Bachelor (B.Sc.) of Laboratory medicine from Faculty of Medical Technology (Darna University, Darna, Libya) [1995-1996] one year Clinical Training in Darna Hospital [.1997-1998] Postgraduate Studies "Advanced diploma" in Medical Laboratory from Medical Alarab university (Benghazi; Libya) [2004-2010] Dr.rer.medic in Immunology (Charité University, Berlin, Germany)
Graduation Certificate	1995 B.Sc.in Medical Laboratory 1998 "Advanced Diploma" in Medical Laboratory 2010 Dr. rer. medic in Immunology
Activities	[1998-2004] Demonstrator in Faculty of Medical Technology (Darna University, Libya) in Following subjects: ▪ Basic of clinical Immunology for the second year students ▪ Clinical Immunology for the Third year students ▪ Clinical Haematology for the Third year students ▪ Clinical Immunology for the Fourth year students ▪ Blood Bank for the Fourth year students ▪ Clinical Training of Clinical Immunology for the Third and Fourth year students ▪ 2009/2010 Translator for Arabic patients in university hospital, Berlin ▪ Since 1.09.2013 Teaching staff member at department of medical laboratories sciences, Faculty of medical technology, Tripoli university, in :

Immunology in addition to other subjects such as: parasitology & Histopathology

- 2020 Assistant professor degree from Tripoli University.
- 2015-2016: Co-operator teaching staff at the higher institute of medical sciences , Tripoli in: Haematology & Reagents preparations in the department of medical laboratories

Englich

Languages

Deutsch (Germany)

Publications

- 1-** A Review of medical laboratory education in Tripoli, Libya. Alqalam Magazine, 4th issue, 2017
- 2-** Recent Thymic Emigrants:
A new method for Thymus function evaluation,
Alqalam Journal of medical and human sciences, 6th issue 2017
- 3-** Guidelines for Programmes and departments in undergraduate medical Technology sciences
Alqalam Journal of medical and human sciences, 2017
- 4-** The evaluation of the specific immune response to the cytomegalovirus in some malignant Diseases after stem cell transplantation,
Alqalam Magazine, 7th issue, 2018
- 5-** Estimation of cytomegalovirus –specific CD8⁺ T cells in in some malignant Diseases after stem cell transplantation
Alzytuna University Magazine, 27th, 2018
- 6-** Prospective Study of the Regeneration of B cells after Allogeneic Hematopoietic Stem cell Transplantation. Alzytuna University Magazine, 38th, 2021
- 7-** Impact of COVID-19 on Libyan family's life. Khalij-libyan Journal of Dental and Medical Research. Proceeding of the virtual conference: COVID-19 studies from Libyan prospects. Vol 5, Supplement 1, May 2021.
- 8-** Recovery of Regulatory T cells after allogeneic Hematopoietic Stem cell Transplantation. IOSR Journal of Dental and Medical Sceinces; 20(11):6-11, 2021.
- 9-** Impact of COVID-19 on Medical laboratory workers in Libya: A Cross-sectional Study. Khalij-Libya Journal of Dental and Medical Research.2021; 5(1):81-86.
- 10-** Recovery of CD16+CD56+Natural Killer cells after allogeneic Hematopoietic Stem cell Transplantation. Quest Journal of Medical and Dental Science Research.2022; 9(2):20-27.
- 11-** Kinetics of lymphocytes reconstitution post allogeneic hematopoietic stem cell transplantation: two years of follow-up. Alqalam journal of medical applied science. 2022; 5(1):166-171.