

Faculty Info Sheet

Name: Lamis Mohamed Nader.

Title: Assistant Professor of Forensic medicine and Clinical Toxicology.

Scientific Degree: Assistant Professor.

Education:

- MD. Degree-Faculty of Medicine, Cairo University –June 2014
-Specialty: Forensic Medicine and Clinical Toxicology.
- M.Sc -Faculty of Medicine, Cairo University -August 2010.
-Specialty: Forensic Medicine and Clinical Toxicology.
-Degree: VERY GOOD.
- M.B., B.Ch
-Faculty of Medicine, Cairo University- December 2004.
-Degree: EXCELLENT WITH HONOURS.

Research Interest and publication:

Forensic Medicine and Molecular Genetics.

Journal publications

- Lamis M Nader, Amany S Mohamed, Manal M Ismail, Dina S Abdel Fatah and Taymor M Ibrahim. Molecular Biomarkers: The Development of mRNA Multiplex RT-PCR Assay for the Definitive Identification of Semen. MOJ Toxicol 2015, 1(5): 00025- ISSN: 2379-6294. DOI:10.15406/mojt.2015.01.00025

- Taha E, Gomaa R, Nader L. Validation of recently discovered mRNA stable regions as biomarkers for body fluids after exposure to environmental hazards. International Journal of Sciences: Basic and Applied Research (IJSBAR), 2017, Volume 36, No 5, pp 193-207.
- Jawad Salehi , Lamis Abdelaal , Rania Gomaa. Use of mRNA Markers for Age Prediction in Healthy and Unhealthy Individuals of Indian Subcontinent. International Journal of Sciences: Basic and Applied Research (IJSBAR) 2018, Volume 37, No 1, pp 175-184.

Conference publications

- Nader L , Gomaa R , Saeed K. Evaluation of stability of DNA methylation markers in body fluids and biological stains and its impact on Forensic investigations. The 3rd International Arab Forensic Science and Forensic Medicine conference - November 21-23, 2017-Naif Arab University for Security Sciences (NAUSS), Riyadh, Saudi Arabia
- Gomaa R, Nader L , Salehi J. Use of mRNA Markers for Age Prediction in Healthy and Unhealthy Individuals .The 4th international congress of Forensic and Police Tech. Expo 2017, Dalian, China .27-29/10/2017

Hobbies: Reading

Biography brief:

Dr. Lamis Nader is Assistant Professor of Forensic Medicine and Clinical Toxicology at University of Modern Sciences, Dubai, UAE. She previously was Assistant Professor of Forensic Medicine and Clinical Toxicology at Gulf Medical University, Ajman and lecturer at Cairo University. She earned her B.A., M.A., and M.D. in Forensic Medicine and Clinical Toxicology from Qaser Al Aini Hospital, Cairo University. Professor Lamis Nader specializes in forensic medicine, clinical toxicology and molecular genetics. She is the author of: Molecular Biomarkers: The Development of mRNA Multiplex RT-PCR Assay for the Definitive Identification of Semen. A Contributing Author of: Validation of recently discovered mRNA stable regions as biomarkers for body fluids after exposure to environmental hazards and Use of mRNA Markers for Age Prediction in Healthy and Unhealthy Individuals. She attended many conferences and submitted abstracts in Saudi Arabia, Abu Dhabi and China.