

Short CV Format

Name:	Doaa Mamdouh Aly Ahmed	Photo
Date of Birth:	2 January 1986	
Last University Degree – Faculty – University – Country – Graduation Date	<ul style="list-style-type: none"> - M.B.B.CH, Faculty of Medicine Cairo university- Class of 2008. - M.Sc of clinical and chemical pathology- May 2015- Faculty of Medicine, Cairo university. - Doctorate degree in clinical and chemical pathology- May 2019- Faculty of Medicine, Cairo university. 	
Affiliation:	Clinical Chemistry department, Theodor Bilharz Research Institute	
Current Position:	Researcher	
Contact information:	E-mail: doaamamdouh618@gmail.com Tel.: 01111807330	
Experience and Research interest:	<ul style="list-style-type: none"> - Experience in the diagnostic service of clinical chemistry and clinical pathology and ensuring total quality management principles in the laboratory. - Participation in lectures and training provided by Clinical Chemistry Lab. - Research interest in molecular biology, gene expression analysis, PCR, use of biomarkers in the diagnosis and follow-up of liver and kidney diseases and their complications. 	
Best Five Relevant Publications and/or granted patents		
<i>Authors (underline your name), year, title, Journal, vol. and pages</i>		
The role of intercellular adhesion molecule -1 gene polymorphism in the development of cardiovascular disease in egyptian patients with end-stage renal disease: <u>Doaa Mamdouh Aly</u> , Rania Kamal Darwish, Afaf Ahmed Abd El-Hady, Amal Ismail Sabry M and Fatma Ahmed Fathy El-Mougy (2016), Egypt. J. Lab. Med., 28(2), 89 - 96.		
Serum microRNA let-7a-1/let-7d/let-7f and miRNA 143/145 Gene Expression Profiles as Potential Biomarkers in HCV Induced Hepatocellular Carcinoma: <u>Doaa Mamdouh Aly</u> , Nadida Abulhamid Gohar, Afaf Ahmed Abd El-Hady, Marwa Khairy, Mona Mohsen Abdullatif (2020). <i>Asian Pacific Journal of Cancer Prevention</i> , 21(2), 555-562. doi: 10.31557/APJCP.2020.21.2.555		
Other information:		