Short CV Format

Name:	Laila Nessim Kamel	
Date of Birth:	**26/10/1959**	
Last University Degree – Faculty - University – Country - Graduation Date	**MD Clinical and Chemical Pathology, Faculty of Medicine Cairo University, May 1995.**	
Affiliation:	**Clinical Chemistry Dept, TBRI**	
Current Position:	**Professor**	
Contact information:	E-mail: lkmlaila@gmail.com Tel.: 01223527362	
Experience and Research interest:	Biomarkers as screening, diagnostic and prognostic tools for liver and kidney diseases. Total quality management of the lab with special interest in external quality assurance as a valuable tool for continuous monitoring of the performance and reliability of lab testing.	

Best Five Relevant Publications and/or granted patents
Authors (underline your name), year, title, Journal, vol. and pages

Association of chitotriosidase enzyme activity and genotype with the risk of nephropathy in type 2 diabetes. Elmonem MA, Amin HS, El-Essawy RA, Mehaney DA, Nabil M, <u>Kamel LN</u>, Farid IM. Clin Biochem. 2016 Apr;49(6):444-8.

Effect of renal transplantation on serum hepatocyte growth factor levels in hemodialysis patients with HCV infection. <u>L. N. Kamel</u>, A. Kenawi. Clin Chem Lab Med. 2015 June;53,S1075.

Association between serum visfatin and carotid atherosclerosis in diabetic and non-diabetic patients on maintenance hemodialysis. El-Shishtawy SH, Mosbah O, Sherif N, Metwaly A, Hanafy A, <u>Kamel L</u>. Electron Physician. 2016 Feb 25;8(2):1966-72.

Occult Hepatitis C Virus Infection in Hemodialysis Patients; Single Center Study. El-Shishtawy S, Sherif N, Abdallh E, <u>Kamel L</u>, Shemis M, Saleem AA, Abdalla H, El Din HG.Electron Physician. 2015 Dec 20;7(8):1619-25.

Plasma and tissue fibronectin and serum procollagen III peptide in chronic liver disease patients as reliable biomarkers for hepatic fibrogenesis. <u>L. N. Kamel</u>, M. Akl, N. El Badrawy, A. Anass, T. Abou Shousha, I. Mostafa, S. Hunter. Clin Chem Lab Med. 2015 June;53,S1450.

Other information:	