


Short CV Format

Name:	Tarek Mohamed Ramzy El-Leithy	Photo 
Date of Birth:	January/11th/1961	
Last University Degree – Faculty – University – Country – Graduation Date	Doctorate degree of Urology (M.D.): Kasr El Aini school of Medicine, Cairo University. (May 1996)	
Affiliation:	Theodor Bilharz Research Institute	
Current Position:	Professor and head of Urology department at Theodor Bilharz Research Institute	
Contact information:	E-mail: tleithy@thewayout.net Tel.: 01222117206	
Experience and Research interest:	Minimally invasive urology Reconstructive urology Uroncology pediatric urology Female urology Andrology	
Best Five Relevant Publications and/or granted patents <i>Authors (underline your name), year, title, Journal, vol. and pages</i>		
A paper published in ecancer Journal, 6:278 DOI: 0.3332/ecancer..278, 2012 Title: Prognostic impact of apoptosis marker Fas (CD95) and its ligand (FasL) on bladder cancer in Egypt: study of the effect of Schistosomiasis Journal homepage: (http://creativecommons.org/licenses/by/3.0)		
A paper published in the Arab Journal of Urology, Vol. 11, pp -67, 2013, Title: Percutaneous nephrolithotomy in the supine position: Safety and outcomes in a single-centre experience		
A paper published in the Arab Journal of Urology, Vol. 12, pp 219-222, 2014, Title: Single-Step renal dilatation in Percutaneous nephrolithotomy: A prospective randomized study.		
A paper published in Journal of Urology, Vol. 194, issue4, pp. 939-943, 2015, Title: Mistletoe Plant Extract in Patients with Non Muscle-Invasive Bladder Cancer - Results from a Phase Ib/IIa Single Group Dose Escalation Study		
A paper published in Arab J Urol., open access, 2020 Title: Pneumatic vs laser lithotripsy for mid-ureteric stones; clinical and cost-effectiveness results of a prospective trial in a developing country. https://doi.org/10.1080/2090598X.2020.1749800		
Other information:	<ul style="list-style-type: none"> • Fellowship in Oncologic Urology & Reconstructive Urologic Surgery, Urology Department, Emory University School of medicine, Atlanta, Ga, USA • Book Authorship: Author of a book: Title: Prognostic Impact of Apoptosis Markers (Fas & FasL) in Bladder Cancer (2013) .Publisher: LAP LAMBERT Academic Publishing .ISBN-10: 3659342777 - ISBN-13: 978-3659342776 	