


Short CV Format

Name:	Mohamed Ehab Ramadan	Photo 
Date of Birth:	13/1/1982	
Last University Degree – Faculty - University – Country - Graduation Date	MD in Anesthesiology, ICU and pain management Faculty of Medicine, Cairo University, Egypt May 2017	
Affiliation:	Theodor Bilharz Research Institute	
Current Position:	Lecturer of Anesthesiology and Intensive Care	
Contact information:	E-mail: Ehab_ramadan8@hotmail.com Tel.: 01222501716	
Experience and Research interest:	<ul style="list-style-type: none"> - Intraocular pressure and retinal damage in surgeries requiring steep Trendelenburg position - Spinal cord ischemia in thoracoabdominal aneurysm repair surgeries 	
Best Five Relevant Publications and/or granted patents		
<i>Authors (underline your name), year, title, Journal, vol. and pages</i>		
Awad H; Ramadan ME ; Tili E; Hackett K; Bourekas E. Fluoroscopic Guided Lumbar Spinal Drain Insertion for Thoracic Aortic Aneurysm Surgery. Anesthesia & Analgesia. 2017 Oct;125(4):1219-1222. (PMID:28002169)		
Awad H; Ramadan ME ; ElSayed H.; Tolpin DA; Tili E; Collard CD. Spinal Cord Ischemia After Thoracic Endovascular Aortic Aneurysm Repair. Canadian Journal of Anesthesia. 2017 Dec;64(12):1218-1235. (PMID: 29019146)		
Awad H, Bratasz A, Nuovo G, Burry R, Meng X, Kelani H, Brown M, Ramadan ME , Williams J, Bouhliqah L, Popovich PG, Guan Z, Mcallister C, Corcoran SE, Kaspar B, Michele Basso D, Otero JJ, Kirsch C, Davis IC, Croce CM, Michaille JJ, Tili E. MiR-155 deletion reduces ischemia-induced paralysis in an aortic aneurysm repair mouse model: Utility of immunohistochemistry and histopathology in understanding etiology of spinal cord paralysis. Annals of Diagnostic Pathology. 2018 Oct;36:12-20. (PMID: 29966831)		
Awad H; Bai M; Ramadan ME ; Shabsigh A; Backes F; Craven MA; Abdel-Rasoul M; Bergese SD; Slabaugh M. The Effect of Increased Intraocular Pressure During Steep Trendelenburg Positioning in Robotic Prostatectomy and Hysterectomy on Structural and Functional Ocular Parameters. Anesth Analg. 2019 Dec 9. [Epub ahead of print] (PMID: 31913912)		
Ramadan, ME ; Shabsigh, M; Awad H. Con: Inhaled pulmonary vasodilators are not indicated in patients undergoing lung transplantation. Journal of Cardiothoracic and Vascular Anesthesia. 2016 Aug 31. pii: S1053-0770(16)30374-3. (PMID:27856154)		
Other information:		