

Short CV Format

Name:	Abla Salah El Hadidy	Photo
Date of Birth:	4/08/1958	
Last University Degree – Faculty - University – Country - Graduation Date	M.D. of Anesthesiology, Intensive Care and pain management. - Faculty of Medicine. Cairo University. - Egypt - May1994	
Affiliation:	Theodor Bilharz Research Institute	
Current Position:	Emeritus Professor of Anesthesiology and surgical ICU	
Contact information:	E-mail: ablaelhadidy@yahoo.com Tel.: 00201223493953	
Experience and Research interest:	Different Anesthetic agents and adjuvants- - Different Anesthetic techniques- Pain Management - - ICU patients Management- liver transplantation- Operative Administration.	
Best Five Relevant Publications and/or granted patents <i>Authors (underline your name), year, title, Journal, vol. and pages</i>		
Nadia G. El-Sharkawy, Hend F. Hassan, Mohamed Z. Ali, Ahmed I. Refaat, Reeham S. Ebied, Mohamed M. Abdelhak, <u>Abla S. El-Hadidi</u>. Pulse-induced Continuous Cardiac Output Monitor versus Trans-esophageal Doppler Monitor for Optimization of Fluid Management in Patients Undergoing Major Abdominal Surgery. British Journal of Medicine & Medical Research. 2016;16 (2), 1-15. Post presentation in ASA Annual meeting 2016. Received award of (Best of meeting finalist , Best of Category)		
Hanan F Khafagy, Reeham S Ebied, Ahmed H Mohamed, Mohamed H El-said, Ahmed M El-haddad, <u>Abla S El-Hadidi</u>, Yasser M Samhan. Effect of dexmedetomidine infusion on desflurane consumption and hemodynamics during BIS guided laparoscopic cholecystectomy: A randomized controlled pilot study. Egyptian Journal of Anaesthesia. 2017; 33 (3), 227-231. Oral presentation of the article in 2nd World Congress of Digestive Diseases (WCDD-2017). Theme: Focusing on new frontiers, Promoting Innovation Development. December4-6,2017. Fukuoka, Japan.		
K. G. Radwan, M. S. Amer, W. A. El Siory, M. A. Maher, O. A. Hammam, <u>A. S. EL Hadidy</u>, H. H. Okasha. THE PROTECTIVE EFFECT OF INSULIN AGAINST ISOFLURANE OR SEVOFLURANE INDUCED HEPATOCELLULAR APOPTOSIS IN LAPAROSCOPIC CHOLECYSTECTOMY PATIENTS. <i>Poster presentation in International Anesthesia Research Society IARS 2016 Annual Meeting and International Science Symposium. Improving Health through Discovery and Education. May 21-24, 2016 • San Francisco, CA. Anesth Analg 2016;122</i>		
Mohamed N Allam, Sohaila H Omar, Faten M El-shanawany, <u>Abla S El-Hadidi</u>, Hossam H El-sabae, Khalda G Radwan, Gihan El-Fandy. Effect of Low and High Dose of Propofol on Oxidant/ Antioxidant Balance. Australian Journal of Basic and Applied Science. 2008; 2: 785-793.		

Other information:	<p>➤ <u>MEMBER OF:-</u></p> <ul style="list-style-type: none">- International Anesthesia Research Society- The Egyptian Society for Anesthesiologists- Pan Arab Middle East Society of Enhanced Recovery After Surgery- Promotion Committee of TBRI. <p>➤ <u>PREVIOUS POSITIONS:-</u></p> <p>Head of Anesthesia Department 2014-2018</p>
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