


Short CV Format

Name:	Hesham Ahmad ELMESSEERY	Photo 
Date of Birth:	12 May 1957	
Last University Degree – Faculty – University – Country – Graduation Date	M.D. Anaesthesiology and Surgical Intensive Care, Faculty of Medicine. Cairo University, Egypt – November, 1993	
Affiliation:	Theodor Bilharz Research Institute	
Current Position:	Professor Emeritus of Anaesthesia	
Contact information:	E-mail: helmesseery@gmail.com Mob.: (0100)1411585	
Experience and Research interest:	All aspects of Anaesthesiology, Surgical Intensive Care and Pain Management.	
Best Five Relevant Publications and/or granted patents		
<i>Authors (underline your name), year, title, Journal, vol. and pages</i>		
EL-MESSEERY H, AMIN M, KAMEL H, ABDEL-AZIZ A, AYOUB H, EL-FANDY G. Plasma Concentration of Rocuronium in Patients with Schistosomal Liver Affection [full paper]. <i>Egypt. J. Int. Care</i> , 5(1): 303-311- March 2000.		
EL-BAZ H, SAMHAN Y, SALAH F, ZOHEIRY M, EL-SHARKAWY N, <u>EL-MESSEERY H</u> , KHAFAGY H and KAMEL I. Effect of Propofol-Sufentanil Anaesthesia on the Immune Response in Patients with Schistosomal Liver Affection [full article]. <i>Kasr-El-Aini MJ</i> ; 7(2) Suppl., 2001: 523-537		
KAMEL H, SAMHAN Y, <u>EL-MESSEERY H</u> , EL-HADIDI A and EL-FANDY G. Bupivacaine Plasma Concentration during Continuous Epidural Infusion in Geriatric Patients. <i>Kasr El Aini Med J</i> : 7(2) (May 2001)		
SAMHAN Y, OSMAN E, <u>EL-MESSEERY H</u> and ABDEL-BAR M: Time Course of Potentiation of Mivacurium Neuromuscular Blockade During Isoflurane And Halothane Anaesthesia. <i>Kasr-El-Aini MJ</i> ; 8(4), Jul 2002: 41-54		
EL-HADIDY A, IBRAHIM A and <u>EL-MESSEERY H</u> : Intrathecal ropivacaine for day-case endoscopic urological procedures: Comparative study of three different doses. <i>Egyptian J Med Sciences</i> ; 2007, 28(2): 811-820.		
Other	Member of the Egyptian Society of Anaesthesiologists (EgSA)	

information:

Through my Experience in the Pharmaceutical Business, I am also a Trainer/Lecturer in all of the following topics:

1. *Pharmacovigilance*
2. *Clinical Research and Ethics*
3. *Microbiology and Antibiotics*
4. *Diabetes mellitus: causes and management*
5. *The Cardiovascular system: anatomy, physiology and pathophysiology and management of hypertension, dyslipidaemia and coronary artery diseases*
6. *Hepatology: including viral hepatitis*
7. *Anticoagulation: history and updates*
8. *Immunology: causes and management of Rheumatoid arthritis*
9. *Immuno-Oncology: the most recent updates in the management of cancer*
10. *Anaesthesia and all related subject*