

# Curriculum Vitae



<b>Name</b>	KHALED A. AZIM A. HAMID SHOKRY
<b>Birth date</b>	13/12/1961
<b>Address:</b>	[REDACTED]
<b>Marital state</b>	Married and has two daughters
<b>Telephones</b>	02 37447888 (clinic)- [REDACTED]
<b>E-mail address</b>	<a href="mailto:khaledshokry61@yahoo.com">khaledshokry61@yahoo.com</a>
<b>Clinical address</b>	89, Faysal street , Giza , Egypt
<b>Scientific degrees</b>	<ul style="list-style-type: none"> <li>*Doctorate degree in cardiology in 1998.</li> <li>*Master degree in cardiology: very good in 1990.</li> <li>*M.B.B.ch : very good in 1985.</li> </ul>
<b>Recent job</b>	* Dean of the Armed Forces College of Medicine since June 2020 till now.
<b>Previous jobs</b>	<ul style="list-style-type: none"> <li>* From 3/1986-3/1987 H.O in Ahmad Maher Teaching Hospital.</li> <li>* From 1987-1990 S.H.O. in the cardiology department of Kobry El Kobba Military Medical Complex.</li> <li>* From 1990-1993 Registrar in the cardiology department of Kobry El Kobba Military Medical Complex.</li> <li>* From 1993- 1998 S.Registrar in cardiology department of El-Galaa Military Hospital (300 beds hospital, 8 CCU beds with all invasive and non- invasive techniques for cardiac patient ).</li> <li>* Consultant of cardiology in the cardiology department of Kobry El Kobba Military Medical Complex since 1998; (1750 beds hospital, 76 CCU beds, 5 Cath labs. , and all invasive &amp; non-invasive cardiac investigations e.g TTE, TEE, Stree ECG, Tilting table, Cardiac CT, MRI, Radioactive isotop Scanning, IVUS, OCT, FFR, ).</li> <li>* Cathlab director of Kobry El Kobba Military Hospital since 2002.</li> <li>* Head of the Cardiology Department of Kobry El Kobba Military Medical Complex since 2010.</li> <li>* Director of the Military Specialized Heart hospital inside Kobry El Kobba Military Medical Complex since 2013. The Military Specialized Heart Hospital is 300 beds hospital with cardiac department includes all invasive and noninvasive cardiac investigations and cardiothoracic department includes 3 operating theaters.</li> <li>*Managing director of Kobry El Kobba Military Medical Complex from December 2018 to June 2020. It includes 8 specialized hospital with 1750 beds.</li> </ul>

<b>Interventional Cardiology Training</b>	<ul style="list-style-type: none"> <li>*Formally trained in most interventional techniques including CTO antegrade and retrograde, all techniques of bifurcation LM PCI, Rotational Atherectomy, OCT, IVUS and FFR , TAVI, insertion of permanent pacemakers, peripheral procedures.</li> <li>*Attended many Euro PCR meetings since 2009.</li> <li>*Attended many JIM meetings since 2010.</li> <li>*Attended many ESC meetings since 2004.</li> <li>*Attended few Euro CTO meetings.</li> </ul>
<b>Scientific Society Membership</b>	<ul style="list-style-type: none"> <li>*Egyptian Society of Cardiology.</li> <li>*Treasurer of the Eg.S.C since 2016 and then Vice president since 2018 and president through 2020 &amp; 2021.</li> <li>*Fellow member in the European Society of Cardiology.</li> <li>*Affiliate member in the European CTO club.</li> <li>*Champion of the initiative of Stent Save a Live Egypt since 2017 to 2020.</li> </ul>
<b>Experiences</b>	<ul style="list-style-type: none"> <li>*Mastering most of non- invasive techniques done for cardiac patients including stress ECG, Holter monitoring , TTE &amp; TEE Echo-Doppler, tonoport.</li> <li>*Very long experience in management of patients in the CCU.</li> <li>*Mastering all invasive procedures done in Kobry El Kobba cath. Lab since 1998 up to 2019, performing 400 PCI as primary operator/year. The facility includes 5 cath labs with annual volume of 2500 diagnostic cases &amp; 1300 PCI.</li> <li>*Have a high experience in all aspects of Interventional Cardiology including PCI in complex lesions, LM, all techniques of bifurcations, CTO, Calcific lesions, and pPCI. Also, implantation of all types of PPM.</li> <li>*Special interest in rotablation &amp; CTO cases. The Specialized Cardiology Military hospital, has become the referral center for CTO cases since 2005, initiated with renowned CTO experts; Satoru Sumitsuji, Toshiya Muramatsu, Etsuo Tsuchikane, and Galassi.</li> <li>*operating round 150 cases CTO/year (20% retrograde approach).</li> <li>* Long experience in the administrative work since 2019 till now.</li> </ul>
<b>Publications</b>	<ul style="list-style-type: none"> <li>* Changing strategies of the retrograde approach for chronic total occlusion during the past 7 years. <u>Muramatsu T, Tsukahara R, Ito Y, Ishimori H, Park SJ, de Winter R, Shokry K, Wang L, Chen J, Wang H.</u> Catheter Cardiovasc interv. 2013 Mar;81(4):E178-85. doi: 10.1002/ccd.24447. Epub 2012 Nov 8.</li> <li>* Bioresorbable Vascular Scaffold (ABSORB BVS); first report in Egyptian patients with 6 month angiographic/IVUS follow up. <u>Hazem Khamis, Khalid Shokry, Ahmed Ramzy, Ahmed Samir</u> The Egyptian Heart Journal , Vol 165, 16 October 2013</li> <li>*Assessment of left ventricular function before and after a percutaneous coronary intervention to chronic total coronary occlusion: Doppler tissue imaging study.</li> </ul>

Wessam H. El Shafeya, Said S. Montasera, Hala M. Badrana, Gabra, Khaled A. Shokry, Alfredo R. Galassi.

Menoufia Medical Journal 2015, 28:400–405.

**\*Limited value and prohibitive risk of Percutaneous coronary intervention in patients with advanced chronic kidney disease.**

Hossam Kandil a, Khaled shokry b, Mohamed Abdel Meguid a, Ahmed Magdy.

Egyptian Journal of Chest Diseases and Tuberculosis (2017) 66, 187–192.

**\*Predictors of procedural success and improvement of left ventricular ejection fraction after successful recanalization of coronary chronic total occlusion (CTO).**

Ahmed Magdy a, Khaled Shokry a, Hany Foad b, Wael Elkilany b.

Egyptian Journal of Chest Diseases and Tuberculosis 66 (2017) 377–380.

**\*Difference in plaque characteristics of coronary culprit lesions in a cohort of Egyptian patients presented with acute coronary syndrome and stable coronary artery disease: An optical coherence tomography study.**

Amr Elfaramawy a,c, Mina Youssef a, Mohamed A. Ghany a, Khaled shokry b.

The Egyptian Heart Journal xxx (2017) xxx–xxx, Available online xxxx.

**\*Diagnostic accuracy of multi-slice computed tomography in identifying lesion characteristics in coronary total occlusion**

Islam Abdelmoneim<sup>1</sup>, Ayman Sadek<sup>1</sup>, Mohamed Ahmed Mosaad<sup>1</sup>, Ibrahim Yassin<sup>1</sup>, Yasser Radwan<sup>1</sup>, Khalid Shokry<sup>2</sup>, Ahmed Magdy<sup>2</sup>, Mohammed Yasser Elsherbeny<sup>3</sup>, Abdelrahman Ibrahim Abushouk<sup>4</sup>.

The International Journal of Cardiovascular Imaging, © Springer Nature B.V. 2018

**\*Diagnostic Significance of Multi-Slice CT in Patients with Coronary Total Occlusion Lesions Prior To Percutaneous Coronary Interventions Osama.**

A.M.Z. Darwish<sup>1</sup>, Mohmed E. Elsetehia<sup>1</sup>, Samia M. Sharafeldine<sup>1</sup>, Khalid A. Shokry<sup>2</sup>, AhmedM. Mostafa<sup>2</sup>, Medhat M. Elashmawy<sup>1</sup>.

Journal of Nursing and Health Science (IOSR-JNHS).

**\*Rapid guide to the management of cardiac patients during the COVID-19 pandemic in Egypt: “a position statement of the Egyptian Society of Cardiology”.**

Sameh Shaheen<sup>1\*</sup>, Omar Awwad<sup>1</sup>, Khalid Shokry<sup>2</sup>, Magdy Abdel-Hamid<sup>3</sup>, Adel El-Etriby<sup>1</sup>, Hosam Hasan-Ali<sup>4</sup>, Islam Shawky<sup>5</sup>, Ahmad Magdy<sup>6</sup>, Gamila Nasr<sup>7</sup>, Hamza Kabil<sup>8</sup>, Amr Elhadidy<sup>3</sup>, Mohamad Zaki<sup>6</sup> and Ahmad Hegab<sup>6</sup>.

The Egyptian Heart Journal (2020) 72:30.

**\*Echocardiographic assessment of left ventricular function recovery post percutaneous coronary intervention of chronic total occlusions in patients with low and mid-range left ventricular ejection fractions.**

Mohamed Samy MSc<sup>1</sup> | Waleed Salem El Awady MD<sup>1</sup> | Mohammad Mustafa Al-Daydamony MD<sup>1</sup> | Magdy Mohammad Abd El Samei MD<sup>1</sup> | Khaled Abd El Azim Shokry MD<sup>2</sup> · Echocardiography. 2020;00:1–8.

**\*Periprocedural and clinical outcomes of percutaneous coronary intervention of chronic total occlusions in patients with low- and mid-range ejection fractions.**

Waleed Salem El Awady<sup>1</sup> , Mohamed Samy<sup>1\*</sup> , Mohammad Mustafa Al-Daydamony<sup>1</sup> , Magdy Mohammad Abd El Samei<sup>1</sup> and Khaled Abd El Azim Shokry<sup>2</sup>. The Egyptian Heart Journal (2020) 72:28.

**\*The Diagnostic Value of the Relationship between Lipid Profile, the Different Grades of Coronary Calcification and Stenosis in Patients with Possible CAD .**

Tamer MostafaElwasify<sup>1</sup> , HossamKandil<sup>1</sup> ,MagdyAbdelhamid<sup>1</sup> and KhaledShokry<sup>2</sup>. Annals of R.S.C.B., ISSN:1583-6258, Vol. 25, Issue 2, 2021, Pages. 3716 – 3736.

**\*Relationship between quality of coronary collateral and myocardial viability in chronic total occlusion: a magnetic resonance study.**

Khaled A.Azim Shokry<sup>1</sup>,El-Sayed Mohamed Farag<sup>2</sup> ,Ahmed Mohamed Hassan Salem<sup>2</sup> ,Mahmoud Abdelaziz<sup>3</sup> , Ahmed El-Zayat<sup>4</sup> , Ismail Mohamed Ibrahim<sup>3</sup>.  
The International Journal of Cardiovascular Imaging (2021) 37:623–631.

**\*2020 ESC Guidelines for the management of acute coronary syndromes in patients presenting without persistent ST-segment elevation.**

The Task Force for the management of acute coronary syndromes in patients presenting without persistent ST-segment elevation of the European Society of Cardiology (ESC).

Authors/Task Force Members: Jean-Philippe Collet \* (Chairperson) (France), Holger Thiele \* (Chairperson) (Germany), Emanuele Barbato (Italy), Olivier Barthelemy (France), Johann Bauersachs (Germany), Deepak L. Bhatt (United States of America), Paul Dendale (Belgium), Maria Dorobantu (Romania), Thor Edvardsen (Norway), Thierry Folliguet (France), Chris P. Gale (United Kingdom), Martine Gilard (France), Alexander Jobs (Germany), Peter Juni (Canada), Ekaterini Lambrinou (Cyprus), Basil S. Lewis (Israel), Julinda Mehilli (Germany), Emanuele Meliga (Italy), Be'la Merkely (Hungary), Christian Mueller (Switzerland), Marco Roffi (Switzerland), Frans H. Rutten (Netherlands), Dirk Sibbing (Germany), George C.M. Siontis (Switzerland).

European Heart Journal (2020) 00, 1-79.

**Contribution in**

**National Scientific Activities**

**\*Arranging CTO workshops at kobry El Kobba Military hospital allowing hands on training on the different CTO techniques with international and local experts for selected invited group of interested interventionists.**

**\*Organized and chaired Annual CTO Club meeting in collaboration with the Egyptian Society of Cardiology in 2006, 2009,2011 & 2013 whice became an annual meeting since 2014 (CardioMilitary) characterized by large number of live transmission for complex lesions intervention.**

**\*Organizing training courses in cardiac catheterization accredited from the Eg.S.C.**

**\* Organized and chaired the biggest national cardiology conference (CardioEgypt) with the Eg.S.C at 2016 & 2023.**

**\* Did many national and international live transmissions for PCI to CTO and complex lesions e.g. C3 in USA, IMC in Jeddah, CardioAlex in Alexandria.**