REIDA EL OAKLEY, MBBS, FRCS, MD

Consultant Cardiac Surgeon, Venicia Hospital /

Director of Med. Services, LIMU, Benghazi, Libya - July 2021 - date

Telephone: (+)447473473757 – Including WhatssApp + Viber
e-mail: eloakley@icloud.com
https://www.ctsnet.org/home/eloakley

Graduated from **Benghazi** Medical School in 1983, obtained my **FRCS (Edinburgh)** in 1989, **MD (Manchester, UK.)** in 1995, and **Accreditation in Cardiothoracic Surgery (Singapore)** in 2000. After higher surgical training in the London / Manchester, worked as a **Consultant Cardiothoracic Surgeon since 1999**. My primary interest is in surgery for coronary artery disease with particular emphasis on arterial revascularization, OPCAB and MIS. I am fortunate to have had the opportunity to **contribute the development of two successful cardiac surgery programs**; Gleneagles JPMC Heart Centre, Brunei (2003-2004), the Prince Salman Cardiac Centre, Riyadh (2005-2006) and KASH, Taif (2019-2020) as the Chief Cardiac Surgeon / Head of Department. **Team Building Abilities and Outcome of Surgery**; During appointments in **Brunei as a Chief Cardiac Surgeon and as Head of Department at the Prince Salman Cardiac Centre, King Fahad Medical City as well as KASH,** we built excellent teams of health care professionals who were able to guarantee an excellent start in both cardiac surgery programs, despite a relatively small number of cases e.g. in Brunei we have performed the first 100 open-heart operations in the country within the first 6 months with 100% 30-day survival. During my appointments **in Singapore and the Prince Sultan Cardiac Centre, both of which are high volume units, I was able to perform an average of 170 operations per year** with results that rivals many international institutions.

Qualifications:

Singapore Specialist Accreditation - CTS Surgery	2000
MD (Manchester University, UK)	1996
FRCS (Edinburgh, UK)	1989
MBBS (Benghazi University)	1983

Medical Registrations:

Libya	2010-date
Malaysia and Saudi Arabia	2005 – 2013
Brunei Medical Council	2003-2004
Singapore	1999-2003
GMC, UK (3447866)	1987-1998
Qualifying Examinations;	
1. PLAB test, UK	1986
2. Canadian Qualifying examination	1987
3. ECFMG, USA	1988

Consultant Appointments:

- Consultant Cardiothoracic Surgeon and Head of Cardiac Centre, KASH, Taif, KSA
  November 2019 – February 2021 – (curtailed by COVID19)

- MOH, Int. Gov. Libya & Consultant CTS, TMC 2014 - 2018

- Head of CTS / Surgical Services, BMC 2010 - 2012

- Consultant Cardiac Surgeon 2006 - 2009

  Prince Sultan Cardiac Centre, Riyadh, Kingdom of Saudi Arabia

- Head of Cardiac Surgery Department 2005 – 2006

  Prince Salman Heart Center, King Fahad Medical City

  Riyadh, Kingdom of Saudi Arabia

- Chief Cardiothoracic Surgeon 2003 – 2004

  Gleneagles JPMC (Semi-private) Cardiac Center

  Darussalam, Brunei

- Associate Professor / Consultant 2000 – 2003

  National University Hospital, Singapore

- Locum Consultant CTS Surgeon
  - Al Hada Military Hospital, Taif Feb-April 2005
  - King Abdulla Medical Centre, Mecca Jan-Feb 2011

Post-graduate Training:

- Cardiothoracic Surgery — 1999 – 2000
  Associate Consultant
  National University Hospital, Singapore
- Cardiothoracic Surgery — 1997 – 1998
  Senior Registrar, Riyadh Armed Forces, Riyadh, KSA
- Cardiothoracic Surgery — 1993 – 1996
  Registrar Rotation
  London Chest Hospital & Royal Brompton Hospital, London
- Cardiothoracic Surgery — 1990 – 1993
  Clinical Tutor (Registrar)
  Manchester University, UK
- Cardiothoracic Surgery — March – August 1990
  SHO St. Thomas's Hospital, London, UK
- General Surgical Rotation — March 1998 – November 1989
  SHO Rotation, Medway Hospital, Kent, UK
- Cardiothoracic Surgery — March 1987 – Jan 1988
  SHO, Harefield Hospital, Middlesex, UK
- Medical Oncology — August 1986 – January 1987
  SHO (Hon.), Guy's Hospital, London, UK
- General Medicine — February 1984 – July 1986
  SHO Rotation, Hawari Hospital, Benghazi, Libya
- H. O. in Medicine and Surgery — Feb. 1983 – January 1984
  Hawari Hospital, Benghazi, Libya

Academic Achievements:

As a **Lecturer in Cardiac Surgery (Manchester 1990-1993)** and a **Professor of Surgery (University of Singapore 2000-2003 and as Adjunct Professor until 2012)** we have developed patient-oriented basic science and clinical research programs such as the use of skeletal muscle for heart failure and **the use of cell transplantation for myocardial repair**. **We have published more than 70 papers in peer reviewed international journals including Circulation, Lancet and JACC**, in collaboration with Scientists, Cardiologists, Anesthetists, and Biomedical Engineers.

Inventor to the following **Patents**;

1. **PCT/SG2003/000027.** Physiologically Compatible Cardiac Assist Device and Method. El Oakley RM, Lim HS
2. **US Patent No. 7,407,672.** Composition Derived from Biological Materials and Method of Use and Preparation. Vijay RP, Lim TT, El Oakley RM

Administrative Experience:

Member of Graduate Committee for Research NUS	2003 to date
Coordinator for Advanced Medical Science Unit NUS/University of Melbourne	2001 to date
Member of the Medical Advisory Board Gleneagles JPMC Cardiac Center, Darussalam, Brunei	2003 – 2004
Clinical Director Cardiovascular Research, The Heart Institute, Singapore	2002 – 2003
Member of the Ethical Committee New Surgical and Interventional Practice, Singapore	2001 – 2003
Honorary Auditor, Singapore Cardiac Society	2001 – 2002

Membership of Professional Organizations:

International (American Heart Association
American Society of Artificial Internal Organs
European Association for Cardio-Thoracic Surgery)
National (Cardiothoracic Society of Great Britain and Ireland,
Singapore Medical Association, Singapore Cardiac Society)

Editorial Board Membership:

Open Medicine Journal	2019-date
Finance Forum – Singapore,	2018 - date
JTCS – Pakistan	2018 – date
Asian Cardiovascular and Thoracic Annals	2001-2011
American Society for Artificial Internal Organs	2005-7
The Journal Cell and Tissue Banking – Holland,	2003-5

Invited to Review to:

Journal of the American College of Cardiology, USA
Annals of Thoracic Surgery, USA
The Welcome Trust, UK
NMRC and The BM Research Council "A*STAR" Singapore
Medical Science Monitor, Poland

Abstracts / Presentations:

More than 80 published abstracts / comments, as well as more than 40 invited presentations in International Meetings including the American Heart Association, American Association of Thoracic Surgery, CTT Meeting, EACTS, SCTS and the British Cardiac Society.

Operations performed as the first surgeon or as 1st assistant

Surgery for Acquired Heart Disease

	First Surgeon	1st Assistant
CABG	1730	>3000
Valve Procedures	350	>1000
H/L Transplantation	2	25
Organ Harvesting	28	7
Cardiomyoplasty	-	5
Others (including combined procedures)	186	252

Surgery for Congenital Heart Disease

	First Surgeon	1st Assistant
ASD/VSD	38	62
TOF repair	11	30
Glenn shunt	10	32
PDA ligation/division	15	35
MBTS	23	61
Others (PA banding)	26	11

Thoracic Surgery

	First Surgeon	1st Assistant
Lung resections	54	146
Other thoracotomies	86	127
Others (Endo'y/Med'y)	76	150

Previous Research Experience:

July 1996 – August 1997	Experimental research in Cardiovascular Gene Therapy Research fellow to Professor Magdi Yacoub Department of Cardiothoracic Surgery, Imperial College School of Medicine National Heart and Lung Institute Dovehouse Street, London
April 1992 – October 1993	Clinical and experimental research in the use of skeletal muscle for cardiac assist. This lead to an MD Thesis; Cardiomyoplasty Research fellow in Cardiac Surgery for Mr. A. Dieryania and Mr. T. Hooper Wythenshawe Hospital Southmoor Road, Manchester

Grants acquired (as PI or co PI):

1. El Oakley et al. Transplantation of tissue stem cells from adult bone marrow. BMRC grant (R-176-000-066-305). S$ 1.6 x 10^6
2. El Oakley et al. Prevention of myointimal hyperplasia of human veins using retroviral cell – mediated gene therapy. NMRC, Singapore (0402/2000). S$ 135, 300.00
3. Lim Yean Teng, Reida El Oakley, Samuel Sam Wah Tay, Srinivasan Dinesh Kumar. Effects of diabetes mellitus, hypertension and hyperlipidemia on coronary artery innervations. NMRC/0443/2000, s$ 134, 800.00
4. El Oakley RM, Brand N, Yacoub MH. Induced expression of gap junctions in skeletal muscle cells. The British Heart Foundation 1996. £ 74, 000
5. Jarvis JC, El Oakley RM. Critical evaluation of a new technique for long – term cardiac assistance from skeletal muscle. British Heart Foundation 1994. £ 25, 351
6. Hooper TL, El Oakley RM. Intra – mural blood flow of skeletal muscle ventricles functioning as aortic diastolic counterpulsators. The British Heart Foundation 1992. £ 31, 055
7. Odom NJ, El Oakley RM. A technique for studying function of an isolated, perfused and ventilated lung in the rat. Central Manchester Health Authority 1991. £ 3, 600

PUBLICATIONS

ORCID ID https://orcid.org/0000-0003-4101-8998

1. Funding Health Care in the Shadow of War. By **Reida El Oakley** - Guest contributor, Aug 31, 2015
2. Consultation on the Libyan health systems: towards patient-centered services. El Oakley RM, Ghrew MH, Aboutwerat AA, Alageli NA, Neami KA, Kerwat RM, Elfituri AA, Ziglam HM, Saifenasser AM, Bahron AM, Aburawi EH, Sagar SA, Tajoury AE, Benamer HT; National Health Systems Conference. Libyan J Med. 2013;8. doi: 10.3402/ljm.v8i0.20233. Epub 2013 Jan 24.
3. R. El Oakley. Underfunding Health Research: Failure of Diplomacy or Lack of Political-Will? International Journal of Health Research and Innovation, vol. 1, no. 2, 2013, 29-36 ISSN: 2051-5057 (print version), 2051-5065 (online)
   Science press Ltd, 2013
4. Management-oriented classification of mitral valve regurgitation. ElOakley R, Shah A. ISRN Cardiol. 2011;2011:858714. doi: 10.5402/2011/858714. Epub 2011 Jul 14.
5. Surgical treatment of functional mitral regurgitation in dilated cardiomyopathy. Al-Amri HS, Al-Moghairi AM, El Oakley RM. J Saudi Heart Assoc. 2011 Jul;23(3):125-34. doi: 10.1016/j.jsha.2011.04.001. Epub 2011 Apr 16. Review.
6. El Oakley R. Commentary: successful combined use of the Impella Recover 2.5 device and intraaortic balloon pump support for cardiogenic shock after acute myocardial infarction. ASAIO J. 2010 Nov-Dec;56(6):517-8. doi: 10.1097/MAT.0b013e3181fe5b90. No abstract available.
7. Lessons from the SYNTAX trial. Alamri HS, Alotaiby M, Almoghairi A, El Oakley RM. J Saudi Heart Assoc. 2010 Apr;22(2):35-41. doi: 10.1016/j.jsha.2010.02.003. Epub 2010 Feb 24.
8. Derivation and characterization of human fetal MSCs: An alternative cell source for large-scale production of cardioprotective microparticles. Lai RC, Arslan F, Tan SS, Tan B, Choo A, Lee MM, Chen TS, Teh BJ, Eng JK, Sidik H, Tanavde V, Hwang WS, Lee CN, Oakley RM, Pasterkamp G, de Kleijn DP, Tan KH, Lim SK. J Mol Cell Cardiol. 2010 Jan 11.
9. Exosome secreted by MSC reduces myocardial ischemia/reperfusion injury. Lai RC, Arslan F, Lee MM, Sze NS, Choo A, Chen TS, Salto-Tellez M, Timmers L, Lee CN, El Oakley RM, Pasterkamp G, de Kleijn DP, Lim SK. Stem Cell Res. 2010 Jan 4.
10. Extended application of percutaneous pulmonary valve implantation. Momenah TS, El Oakley R, Al Najashi K, Khoshhal S, Al Qethamy H, Bonhoeffer P. J Am Coll Cardiol. 2009 May 19;53(20):1859-63

11. Late complex biventricular repair after bidirectional cavopulmonary shunt. Al Qethamy HO, El Oakley RM, Tageldin MM, Abdulhamed JM, Al Faraidi Y. J Card Surg. 2008 Nov-Dec;23(6):719-21.

12. Minimally invasive transventricular implantation of pulmonary xenograft. Al Qethamy H, Momenah T, El Oakley R, Al Redhyan A, Tageldin M, Al Faraidi Y. J Card Surg. 2008 Jul-Aug;23(4):339-40.

13. Should an angiotensin-converting enzyme inhibitor be given at the time of reperfusion therapy in acute myocardial infarction? McLachlan CS, Ocsan R, Hambly B, El Oakley R. Am Heart J. 2008 Jul;156(1):e1.

14. Severity scoring system for ventricular septal defect. El Oakley R, Al Qethamy H, Al Saeedi A, Al Yousef S, Momenah TS, Al Faraidi Y. Pediatr Cardiol. 2008 Sep;29(5):1016-7. Epub 2008 Jun 13.

15. Choice of prosthetic heart valve in today's practice. El Oakley R, Kleine P, Bach DS. Circulation. 2008 Jan 15;117(2):253-6.

16. Effects of transcatheter closure of Fontan fenestration on exercise tolerance. kidecho@yahoo.com. Momenah TS, Eltayb H, Oakley RE, Qethamy HA, Faraidi YA. Pediatr Cardiol. 2008 May;29(3):585-8. Epub 2007 Dec 11.

17. Contractile and vasorelaxant effects of hydrogen sulfide and its biosynthesis in the human internal mammary artery. Webb GD, Lim LH, Oh VM, Yeo SB, Cheong YP, Ali MY, El Oakley R, Lee CN, Wong PS, Caleb MG, Salto-Tellez M, Bhatia M, Chan ES, Taylor EA, Moore PK. J Pharmacol Exp Ther. 2008 Feb;324(2):876-82.

18. Reduction of myocardial infarct size by human mesenchymal stem cell conditioned medium. Timmers L, Lim SK, Arslan F, Armstrong JS, Hoefer IE, Doevendans PA, Piek JJ, El Oakley RM, Choo A, Lee CN, Pasterkamp G, de Kleijn DP. Stem Cell Res. 2007 Nov;1(2):129-37.

19. PI3 K/Akt/mTOR-mediated translational control regulates proliferation and differentiation of lineage-restricted RoSH stem cell lines. Que J, Lian Q, El Oakley RM, Lim B, Lim SK. J Mol Signal. 2007 Sep 25;2:9.

20. Elucidating the secretion proteome of human embryonic stem cell-derived mesenchymal stem cells. Sze SK, de Kleijn DP, Lai RC, Khia Way Tan E, Zhao H, Yeo KS, Low TY, Lian Q, Lee CN, Mitchell W, El Oakley RM, Lim SK. Mol Cell Proteomics. 2007 Oct;6(10):1680-9.

21. Letter by McLachlan et al regarding article, "Cough cardiopulmonary resuscitation revisited". McLachlan CS, Yow SZ, Al-Anazi M, El Oakley RM. Circulation. 2007 May 15;115(19):e460

22. Total arterial coronary revascularization using arterial bypass circle with multiple inflows. Reida El Oakley and Hamad Al Habib. The Annals of thoracic surgery 83 (5), 1911 - 2 (May 2007) info:pmid/17462439 | info:doi/10.1016/j.athoracsur.2006.06.056 Posted by eloakley (who is an author) to oakley el on Wednesday, May 09, 2007 at 17:39 UTC

23. Lian Q, Lye E, Suan Yeo K, Khia Way Tan E, Salto-Tellez M, Liu TM, Palanisamy N, El Oakley RM, Lee EH, Lim B, Lim SK. Derivation of clinically compliant MSCs from CD105+, CD24- differentiated human ESCs. Stem Cells. 2007 Feb;25(2):425-36. Epub 2006 Oct 19.

24. Establishing Clonal Cell Lines with Endothelial – Like Potential from CD9, SSEA – 1 Cells in Embryonic Stem Cell – Derived Embryoid Bodies. Qishou Lian et al. PLoS ONE 1, 6 (2006) info:pmid/17183690 | info:doi/10.1371/journal.pone.0000006

25. Expression of neuronal nitric oxide synthase in the internal thoracic artery and saphenous vein. George D. Webb et al. The Journal of thoracic and cardiovascular surgery 132 (5), 1131 – 6 (Nov 2006) Info:pmid/17059934 | info:doi/10.1016/j.jtcvs.2006.08.001 Posted by eloakley (who is an author) to oakley el on Wednesday, May 09, 2007 at 17:37 UTC

26. Derivation of clinically compliant MSCs from CD105+, CD24- differentiated human ESCs. Qizhou Lian et al. Stem cells (Dayton, Ohio) 25 (2), 425-36 (Feb 2007) info:pmid/17053208 | info:doi/10.1634/stemcells.2006-0420 Posted by eloakley (who is an author) to oakley el on Wed May 09 2007 at 17:37 UTC

27. Stem cell transplantation: potential impact on heart failure. Oon Ooi et al. Cell and tissue banking 7 (4), 307-17 (2006) info:pmid/16955341 | info:doi/10.1007/s10561-006-9007-y Posted by eloakley (who is an author) to oakley el on Wed May 09 2007 at 17:36 UTC

28. Allograft tissue for use in valve replacement. M. L. Da Costa, F Al Ghofaili, and R M El Oakley. Cell and tissue banking 7 (4), 337-48 (2006). info:pmid/16821110 | info:doi/10.1007/s10561-006-9009-9 Posted by eloakley (who is an author) to oakley el on Wed May 09 2007 at 17:36 UTC

29. Anastomosis of small arteries: implications for coronary artery grafts in Asians. Reida El Oakley, Chuen Lee, and Oon Ooi. Asian cardiovascular & thoracic annals 14 (2), 164-5 (Apr 2006) info:pmid/16551829 Posted by eloakley (who is an author) to oakley el on Wed May 09 2007 at 17:35 UTC

30. Transfer of mouse embryonic stem cells to sheep myocardium. Craig McLachlan et al. Lancet 367 (9507), 301-2 (28 Jan 2006) info:pmid/16443035 | info:doi/10.1016/S0140-6736(06)68066-5 Posted by eloakley (who is an author) to oakley el on Wed May 09 2007 at 17:35 UTC

31. Homocysteine is positively associated with cytokine IL-18 plasma levels in coronary artery bypass surgery patients. Craig Steven McLachlan et al. BioFactors (Oxford, England) 23 (2), 69-73 (2005) info:pmid/16179748 Posted by eloakley (who is an author) to oakley el on Wed May 09 2007 at 17:30 UTC

32. Transplantation of autologous bone marrow-derived cells into the myocardium of patients undergoing coronary bypass. Reida El Oakley et al. The heart surgery forum 8 (5), 348-50 (2005) info:pmid/16099737 | info:doi/10.1532/HSF98.20041034 Posted by eloakley (who is an author) to oakley el on Wed May 09 2007 at 17:29 UTC

33. Preoperative microalbuminuria, haptoglobin phenotype 2-2, and age are independent predictors for acute renal failure following coronary artery bypass graft. H D Luo et al. Annals of the Academy of Medicine, Singapore 33 (5 Suppl), 15-6 (Sep 2004) info:pmid/15651187 Posted by eloakley (who is an author) to oakley el on Wed May 09 2007 at 17:25 UTC

34. Off-pump coronary artery bypass grafting is a safe and effective treatment modality for Asian patients requiring coronary revascularisation. V Ashok et al. Singapore medical journal 46 (1), 15-20 (Jan 2005) info:pmid/15633003 Posted by eloakley (who is an author) to oakley el on Wed May 09 2007 at 17:24 UTC

35. Generation of hybrid cell lines with endothelial potential from spontaneous fusion of adult bone marrow cells with embryonic fibroblast feeder. Jianwen Que et al. In vitro cellular & developmental biology. Animal 40 (5-6), 143-9 info:pmid/15479118 | info:doi/10.1290/1543-706X(2004)40%3C143:GOHCLW%3E2.0.CO;2 Posted by eloakley (who is an author) to oakley el on Wed May 09 2007 at 17:23 UTC

36. Myocardial infarction in the C57BL/6J mouse: a quantifiable and highly reproducible experimental model. Manuel Salto-Tellez et al. Cardiovascular pathology: the official journal of the Society for Cardiovascular Pathology 13 (2), 91-7 info:pmid/15033158 | info:doi/10.1016/S1054-8807(03)00129-7 Posted by eloakley (who is an author) to oakley el on Wed May 09 2007 at 17:23 UTC

37. Embryonic cell lines with endothelial potential: an in vitro system for studying endothelial differentiation. Yijun Yin et al. Arteriosclerosis, thrombosis, and vascular biology 24 (4), 691-6 (Apr 2004) info:pmid/14764422 | info:doi/10.1161/01.ATV.0000120375.51196.73 Posted by eloakley (who is an author) to oakley el on Wed May 09 2007 at 17:22 UTC

38. Is there an evidence in favor of off-pump coronary artery bypass? Reida El-Oakley, Oon Ooi, and Chuen Lee The Journal of thoracic and cardiovascular surgery 126 (5), 1668 (Nov 2003) info:pmid/14666063 Posted by eloakley to oakley el on Wed May 09 2007 at 17:20 UTC

39. Urotensin II causes fatal circulatory collapse in anesthesized monkeys in vivo: a "vasoconstrictor" with a unique hemodynamic profile. Yi Zhun Zhu et al. American journal of physiology. Heart and circulatory physiology 286 (3), H830-6 (Mar 2004) info:pmid/14615276 | info:doi/10.1152/ajpheart.00406.2003 Posted by eloakley (who is an author) to oakley el on Wed May 09 2007 at 17:20 UTC

40. Dendritic cells in the arterial wall express C1q: potential significance in atherogenesis. Weiping Cao et al. Cardiovascular research 60 (1), 175-86 (15 Oct 2003) info:pmid/14522421 Posted by eloakley (who is an author) to oakley el on Wed May 09 2007 at 17:19 UTC

41. Hepatic expression of PPARalpha, a molecular target of fibrates, is regulated during inflammation in a gender-specific manner. E Tai et al. FEBS letters 546 (2-3), 237-40 (10 Jul 2003) info:pmid/12832047 Posted by eloakley (who is an author) to oakley el on Wed May 09 2007 at 17:19 UTC

42. Bone marrow-derived cell transplantation for acute myocardial ischemia. Zakaria Almsherqi and Reida El Oakley. Circulation 107 (13), 86-7 (08 Apr 2003) info:pmid/12682033 | info:doi/10.1161/01.CIR.0000064682.63040.2D Posted by eloakley to oakley el on Wed May 09 2007 at 17:18 UTC

43. Whole bone marrow transplantation induces angiogenesis following acute ischemia. Reida Menshawe El Oakley et al. Redox report: communications in free radical research 7 (4), 215-8 (2002) info:pmid/12396666 | info:doi/10.1179/135100002125000532 Posted by eloakley (who is an author) to oakley el on Wed May 09 2007 at 17:18 UTC

44. Overexpression of connexin 43 in skeletal myoblasts: Relevance to cell transplantation to the heart. K Suzuki et al. The Journal of thoracic and cardiovascular surgery 122 (4), 759-66 (Oct 2001) info:pmid/11581610 | info:doi/10.1067/mtc.2001.116210 Posted by eloakley (who is an author) to oakley el on Wed May 09 2007 at 17:16 UTC

45. Myocyte transplantation for myocardial repair: a few good cells can mend a broken heart. R M El Oakley et al. The Annals of thoracic surgery 71 (5), 1724-33 (May 2001) info:pmid/11383847 Posted by eloakley (who is an author) to oakley el on Wed May 09 2007 at 17:16 UTC

46. Thoracolaparoscopic repair of traumatic diaphragmatic rupture. D Lomanto et al. Surgical endoscopy 15 (3), 323 (Mar 2001) info:pmid/11344439 | info:doi/10.1007/s004640042012 Posted by eloakley (who is an author) to oakley el on Wed May 09 2007 at 17:15 UTC

47. Effects of a new cardiomyoplasty technique on cardiac function. El Oakley RM and J C Jarvis. Cardiovascular surgery (London, England) 9 (1), 50-7 (Feb 2001) info:pmid/11137808 Posted by eloakley (who is an author) to oakley el on Wed May 09 2007 at 17:14 UTC

48. Tissue scar formation after transmyocardial laser revascularization. E K Sim et al. The Journal of cardiovascular surgery 41 (3), 517-8 (Jun 2000) info:pmid/10952356 Posted by eloakley (who is an author) to oakley el on Wed May 09 2007 at 17:14 UTC

49. Coronary artery bypass graft surgery in a patient with atypical Klippel-Trenaunay syndrome. R El Oakley et al. Journal of cardiothoracic and vascular anesthesia 14 (1), 66-7 (Feb 2000) info:pmid/10698397 Posted by eloakley (who is an author) to oakley el on Wed May 09 2007 at 17:13 UTC

50. Virtual reality imaging of chest wall and the heart. E K Sim et al. The Annals of thoracic surgery 68 (6), 2389-90 (Dec 1999) info:pmid/10617056 Posted by eloakley to oakley el on Wed May 09 2007 at 17:13 UTC

51. Is the use of topical vancomycin to prevent mediastinitis after cardiac surgery justified? R E Oakley, K A Nimer, and E Bukhari. The Journal of thoracic and cardiovascular surgery 119 (1), 190-1 (Jan 2000) info:pmid/10612791 Posted by eloakley to oakley el on Wed May 09 2007 at 17:12 UTC

52. In vivo transfer of bacterial marker genes results in differing levels of gene expression and tumor progression in immunocompetent and immunodeficient mice. K V Lukacs et al. Human gene therapy 10 (14), 2373-9 (20 Sep 1999) info:pmid/10515457 | info:doi/10.1089/10430349950017022 Posted by eloakley (who is an author) to oakley el on Wed May 09 2007 at 17:12 UTC

53. Reimplantation of anomalous left coronary artery on a beating heart. R El-Oakley et al. The Journal of thoracic and cardiovascular surgery 117 (2), 395-6 (Feb 1999) info:pmid/9918985 Posted by eloakley (who is an author) to oakley el on Wed May 09 2007 at 17:11 UTC

54. Postoperative mediastinitis and beta-adrenergic drugs. A U Syed, A Al Watidy, and R M El Oakley. The Annals of thoracic surgery 66 (2), 601-2 (Aug 1998) info:pmid/9725426 Posted by eloakley (who is an author) to oakley el on Wed May 09 2007 at 17:10 UTC

55. Mediastinitis in patients undergoing cardiopulmonary bypass: risk analysis and midterm results. R El Oakley et al. The Journal of cardiovascular surgery 38 (6), 595-600 (Dec 1997) info:pmid/9461264 Posted by eloakley (who is an author) to oakley el on Wed May 09 2007 at 17:10 UTC

56. Efficiency of a high-titer retroviral vector for gene transfer into skeletal myoblasts. R M El Oakley et al. The Journal of thoracic and cardiovascular surgery 115 (1), 1-8 (Jan 1998) info:pmid/9451039 Posted by eloakley (who is an author) to oakley el on Wed May 09 2007 at 17:09 UTC

57. Indications and outcome of surgery for pulmonary aspergilloma. R El Oakley, M Petrou, and P Goldstraw. Thorax 52 (9), 813-5 (Sep 1997) info:pmid/9371214 Posted by eloakley (who is an author) to oakley el on Wed May 09 2007 at 17:08 UTC

58. Effects of cardiomyoplasty on cardiac growth in rats. C A Van Doorn et al. Journal of cardiac surgery 11 (3), 226-33 info:pmid/8889883 Posted by eloakley (who is an author) to oakley el on Wed May 09 2007 at 17:05 UTC

59. Extended criteria for cardiac allograft donors: a consensus study. R M El Oakley et al. The Journal of heart and lung transplantation : the official publication of the International Society for Heart Transplantation 15 (3), 255-9 (Mar 1996) info:pmid/8777208 Posted by eloakley (who is an author) to oakley el on Wed May 09 2007 at 17:04 UTC

60. Postoperative mediastinitis: classification and management. R M El Oakley and J E Wright. The Annals of thoracic surgery 61 (3), 1030-6 (Mar 1996) info:pmid/8619682 | info:doi/10.1016/0003-4975(95)01035-1 Posted by eloakley (who is an author) to oakley el on Wed May 09 2007 at 17:03 UTC

61. Chest X-ray appearance in cardiomyoplasty. R El Oakley and T L Hooper. The American journal of cardiology 76 (8), 639 (15 Sep 1995) info:pmid/7677101 Posted by eloakley (who is an author) to oakley el on Wed May 09 2007 at 17:02 UTC

62. Effect of cardiomyoplasty on coronary artery flow. R El Oakley. The Journal of thoracic and cardiovascular surgery 110 (1), 280-1 (Jul 1995) info:pmid/7609560 Posted by eloakley (who is an author) to oakley el on Wed May 09 2007 at 17:02 UTC

63. Use of internal mammary artery for coronary artery bypass grafts in the United Kingdom. R M El Oakley, A R Cale, and J E Wright. The Annals of thoracic surgery 59 (3), 794 (Mar 1995) info:pmid/7887750 | info:doi/10.1016/S0003-4975(99)80025-3 Posted by eloakley (who is an author) to oakley el on Wed May 09 2007 at 17:01 UTC

64. Factors affecting the integrity of latissimus dorsi muscle grafts: implications for cardiac assistance from skeletal muscle. R M El Oakley et al. The Journal of heart and lung transplantation : the official publication of the International Society for Heart Transplantation 14 (2), 359-65 info:pmid/7779857 Posted by eloakley (who is an author) to oakley el on Wed May 09 2007 at 17:00 UTC

65. Cardiomyoplasty. A critical review of experimental and clinical results. R M El Oakley and J C Jarvis. Circulation 90 (4), 2085-90 (Oct 1994) info:pmid/7923696 Posted by eloakley (who is an author) to oakley el on Wed May 09 2007 at 17:00 UTC

66. Alternative technique for cardiomyoplasty. R M El Oakley and J Jarvis. The Annals of thoracic surgery 58 (1), 279-80 (Jul 1994) info:pmid/8037554 Posted by eloakley (who is an author) to oakley el on Wed May 09 2007 at 16:59 UTC

67. Progressive tracheal and superior vena caval compression caused by benign neurofibromatosis. R El Oakley and G J Grotte. Thorax 49 (4), 380-1 (Apr 1994) info:pmid/8202913 Posted by eloakley (who is an author) to oakley el on Wed May 09 2007 at 16:59 UTC

68. Future expectations in cardiomyoplasty. R El Oakley. Circulation 89 (2), 914-5 (Feb 1994) info:pmid/8313587 Posted by eloakley (who is an author) to oakley el on Wed May 09 2007 at 16:58 UTC

69. Pneumonectomy for bronchogenic carcinoma in the elderly. J Au, R El-Oakley, and E W Cameron. European journal of cardio-thoracic surgery: official journal of the European Association for Cardio-thoracic Surgery 8 (5), 247-50 (1994) info:pmid/8043286 Posted by eloakley (who is an author) to oakley el on Wed May 09 2007 at 16:58 UTC

70. Current expectations in cardiomyoplasty. R M El Oakley. The Annals of thoracic surgery 56 (5), 1214 (Nov 1993) info:pmid/8305053 Posted by eloakley to oakley el on Wed May 09 2007 at 16:57 UTC

71. Cardiomyoplasty: a new treatment for end-stage heart failure. R M El Oakley. Cardiovascular surgery (London, England) 1 (5), 481-5 (Oct 1993) info:pmid/8076081 Posted by eloakley (who is an author) to oakley el on Wed May 09 2007 at 16:56 UTC

72. Device-supported myocardial revascularization. R M El Oakley. The Annals of thoracic surgery 56 (2), 398 (Aug 1993) info:pmid/8347042 Posted by eloakley (who is an author) to oakley el on Wed May 09 2007 at 16:55 UTC

73. *Open heart surgery in patients on renal replacement therapy. R M El Oakley. British journal of hospital medicine 49 (9), 669 info:pmid/8508265 Posted by eloakley (who is an author) to oakley el on Wed May 09 2007 at 16:53 UTC*

74. *Skeletal muscle in heart failure. R El Oakley. Lancet 341 (8840), 308 (30 Jan 1993) info:pmid/8093944 Posted by eloakley (who is an author) to oakley el on Wed May 09 2007 at 16:45 UTC*

References:

1. Professor William Novick, Professor Cardiac Surgery, University of Tennessee, USA
    a. Tel: +1 (901) 438-9413
    b. Email: bill.novick@cardiac-alliance.org

2. Prof Md Saad, Dean of the Libyan International Medical University:
    a. Tel: +218 92 510 8573
    b. Email: president@limu.edu.ly

3. Dr Mostafa Yousuf, Consultant Cardiologist and Head of Prince Salman Cardiac Centre, King Fahad Medical Centre
    a. Tel: +966 55 733 4455
    b. Email: youssefs22@hotmail.com

Hobbies:

Golf & Horse Riding