

August 2005

CURRICULUM VITAE

Constantinos Kyriakides MD, FRCS (Gen)

PERSONAL DETAILS

Name: Constantinos (Costas) Kyriakides

Date of birth: 30.10.1966

Age: 38 years

Place of birth: Nicosia, Cyprus

Citizenships: Cypriot and British

Gender: Male

Marital status: Married

MDU membership number: 262655H

GMC REGISTRATION

Type: Full with specialist registration

GMC Number: 3275436

Name Registered: Kyriakides, Constantinos Andreas

Renewal Date: 1 August 2005

EDUCATION

Sep. 1978	-	June 1984	Nicosia Pancyprian Gymnasium, Cyprus
Sep. 1981	-	June 1984	Nicosia English School, Cyprus (Evening Classes)
July 1984	-	Sep. 1986	Cyprus National Guard
Oct. 1986	-	June 1991	University of Manchester, Medical School

ACADEMIC QUALIFICATIONS

July 1991	M.B. Ch.B.	University of Manchester
May 2002	M.D.	University of Manchester

PROFESSIONAL QUALIFICATIONS

May 1993	FRCS I	England
June 1993	FRCS I	Edinburgh
May 1995	FRCS II	England
June 1995	FRCS II	Edinburgh
Sep. 2001	FRCS Gen.	England
Nov. 2002	CCST	UK

AWARDS AND PRIZES

Oct. 1997	The Peters Research Fellowship Brigham and Women's Hospital, and Harvard Medical School, Boston MA
Mar. 2000	Zeneca Prize In Surgery Manchester Medical Society (Finalist)
Mar. 2001	Zeneca Prize In Surgery Manchester Medical Society (Finalist)
May 2002	One Of Six Best Vascular Papers Association of Surgeons
Nov. 2002	Sol Cohen Prize Vascular Surgical Society (Finalist)

MEMBERSHIPS TO SOCIETIES

Vascular Surgical Society of Great Britain and Ireland (2002 - to-date)

European Society for Vascular Surgery (2003 - to-date)

Association of Surgeons of Great Britain and Ireland (2003 - to-date)

CURRENT POSITION

Jan. 2003 - to-date

Consultant Vascular and Endovascular Surgeon
Barts and The London NHS Trust

PRE-REGISTRATION APPOINTMENTS

Aug. 1991 - Jan. 1992

Endocrinology and Thoracic Medicine

(6 months)			Salford Royal Hospital
Feb. 1992	-	July 1992	Dr R.J. Young / Dr A. Bernstein
(6 months)			General, Vascular and Transplant Surgery
			Manchester Royal Infirmary
			Prof. I.E. Gillespie / Mr N.R. Parrott

OTHER APPOINTMENTS

Aug. 1992	-	Sep. 1992	Resident Medical Officer
(2 months)			BUPA Hospital
			Little Aston, Birmingham
Oct. 1992	-	June 1993	Anatomy Demonstrator
(9 months)			Department of Cellular and Molecular Biology
			University of Manchester, Medical School
Oct. 1992	-	July 1993	Resident Medical Officer
(10 months)			Manchester Clinic
			Manchester Royal Infirmary

SENIOR HOUSE OFFICER APPOINTMENTS

Aug. 1993	-	Jan. 1994	Accident and Emergency
(6 months)			University Hospitals of South Manchester
			Mr B. Ryan / Mr S. Hawse

Surgical Rotation University Hospitals of South Manchester (18 months):

Feb.	-	Apr. 1994	Vascular and General Surgery
(3 months)			Withington Hospital
			Prof. D. Charlesworth / Mr E.S. Kiff
May	-	July 1994	Colorectal and Upper GI Surgery
(3 months)			Withington and Christie Hospitals
			Prof. P.F. Schofield / Mr D.E.F. Tweedle
Aug. 1994	-	Jan. 1995	Orthopaedics and Trauma
(6 months)			Wythenshaw Hospital
			Mr T.H. Meadows / Mr H. Bertfield
Feb.	-	Apr. 1995	Urology
(3 months)			Withington Hospital
			Mr E.W. Lupton
May	-	July 1995	Vascular Surgery
(3 months)			Withington Hospital
			Prof. C. McCollum

SENIOR SHO APPOINTMENT

Aug. 1995	-	Oct. 1995	Breast and General Surgery
(3 months)			Trafford General Hospital
			Mr L.C. Barr

SpR APPOINTMENTS

Nov. 1995	-	Sep. 1996	Colorectal, Endocrine and General Surgery
(11 months)			North Manchester General Hospital
			Mr R.J. Williams / Mr M. Shafiq
Oct. 1996	-	Mar. 1997	Vascular and General Surgery
(6 months)			North Manchester General Hospital
			Mr W.F. Tait / Mr P. Wilson
Apr. 1997	-	Sep. 1997	Vascular, Laparoscopic and Endocrine Surgery

(6 months)			Royal Oldham Hospital Mr N.R. Hulton / Mr G. Williams
Oct. 1997 - (4 months)		Jan. 1998	Vascular, Laparoscopic and General Surgery Birchill Hospital, Rochdale Mr S. Affifi / Mr A. Thompson
Feb. 1998 - Oct. 1999 (6 months)		Sep. 1999 Mar. 2000	Period of Research Upper GI, Breast and Colorectal Surgery Furness General Hospital Mr C.S. Ball / Mr D.G. Nasmyth
Apr. 2000 - (6 months)		Sep. 2000	Vascular and General Surgery Royal Preston Hospital Mr G.J.L. Thomson / Mr R. Hughes
Oct. 2000 - (12 months)		Sep. 2001	Vascular Surgery Withington Hospital Prof. C. McCollum / Mr M. Welch / Mr A. Nasim
Oct. 2001 - (15 months)		Jan. 2003	Senior Clinical Fellow in Vascular Surgery St. Mary's Hospital, London Prof. N. Cheshire / Mr J. Wolfe Mr M. Jenkins / Prof. A. Mansfield

SUMMARY OF CLINICAL POSTS

I have spent a total of 2 years and 3 months as a Senior House Officer (6 months of which were in Vascular Surgery). In addition, by January 2003 I had completed 5 clinical years and 7 months as a higher surgical trainee in General Surgery, of which 1 year and 10 months were in posts with a strong Vascular interest and a further 2 years and 4 months in posts with an exclusive Vascular interest. Since January 2003 I have been performing Vascular and Trauma Surgery at Consultant level.

RESEARCH

Since a final year medical student I have kept an active research profile, leading to a number of publications and relevant presentations. In total, I have published 29 manuscripts (including work in press), 23 abstracts, and given 31 presentations as first author at national and international meetings. My M.D. thesis deals with mechanisms of local and remote organ injury following skeletal muscle ischaemia-reperfusion.

As a full-time research fellow at Brigham and Women's Hospital, and Harvard Medical School, I had the opportunity to study the role of inflammatory mediators in experimental skeletal muscle and gut ischaemia-reperfusion injury, in acid aspiration injury, and acute pancreatitis. I secured funding for my academic activities from 3 main sources: (1) The Trauma Research Foundation, (2) The Brigham Research Group, Inc, (3) National Institute of Health (NIH).

While at Barts and The London NHS Trust I have encouraged research activities amongst the trainees with some success. Also, I am currently in the process of applying for ethical approval to run a randomised trial in the use of fibrillar in Vascular Surgery, which will be sponsored by Johnson & Johnson.

RESEARCH APPOINTMENT

Feb. 1998 - (20 months)		Sep. 1999	The Peters Trauma Foundation Research Fellow Brigham and Women's Hospital, and Harvard Medical School, Boston MA Dr H.B. Hechtman
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PUBLICATIONS

2005

Tai N, Renfrew I, Kyriakides C. Chronic pseudoaneurysm of the thoracic aorta due to trauma: 30 year delay in presentation and treatment. *Injury extra* 2005;

2004

Kyriakides C., Wolfe J.H.N. Chronic lower-extremity ischemia; Etiology and Natural History; Medical Management. In: *Comprehensive Vascular Endovascular Surgery*, Eds. Hallet, Mills, Earnshaw, Reekers. *ELSVIERE* 2004

Othoro D., Kyriakides C. Late complications after ligation and bypass for popliteal aneurysm. *Br. J. Surg.* 2004;91:779

Barkhordarian R, Kyriakides C., Mayet J., Clark M, Cheshire N. Transoesophageal echo identifying the source of endoleak after combined open/endovascular repair of a type 3 thoracoabdominal aortic aneurysm. *Ann. Vasc. Surg.* 2004;18:246-9

Afnan J., Shipolini A., Kyriakides C. A rare case of type A aortic dissection presenting as acute lower limb ischaemia. *EJVES* 2004;27:563-4

Patel H., Kyriakides C. Long term relative survival in elderly patients after carotid endarterectomy: a population based study. *Stroke* 2004;35:E148

Kyriakides C., Kan Y., Kerle M., Cheshire N.J., Mansfield A.O., Wolfe J.H.N. 11-year experience with anatomical and extra-anatomical repair of mycotic aortic aneurysms. *EJVES* 2004;27:585-9

2003

Kyriakides C., Wolfe J.H.N. "Management of mycotic aortic aneurysms" In: *Recent Advances in Surgery* 26, Eds. Taylor I. and Johnson C. *RSM Press* 2003

Kyriakides C., Kan Y., Kerle M.I., Mansfield A.O., Cheshire N.J., Wolfe J.H.N. Inflammatory aortic aneurysms: A thirteen-year review. *Br. J. Surg.* 2003;90:491 (Abstract)

Kyriakides C., Bicknell C.D., Walsh M., Brohi K., Nott D., Cheshire N.J. Minimal access aortic surgery; techniques and early experience. *Br. J. Surg.* 2003;90:495-496 (Abstract)

2002

Gough V, Kyriakides C., Hechtman H.B. Molecular and Cellular Mediators of the Inflammatory Response. In: *American College of Surgeons, ACS Surgery; Principles & Practice*, Ed. Wilmore D.W. www.acssurgery.com (Hardback and CD-ROM, 2002)

Kyriakides C. Mechanisms of local and remote organ injury following skeletal muscle ischaemia and reperfusion. MD Thesis. *University of Manchester* 2002

Kan Y., Kyriakides C., Kerle M., Cheshire N.J., Mansfield A.O., Wolfe J.H.N. 11-year experience with anatomical and extra-anatomical repair of mycotic aortic aneurysms. *Br. J. Surg.* 2002;89 (Suppl 1):72 (Abstract)

2001

Kyriakides C., Jasleen J., Wang Y., Moore F.D.Jr., Ashley S.W., Hechtman H.B. Neutrophils not

complement mediate the mortality of experimental hemorrhagic pancreatitis. *Pancreas* 2001; 22:40-6

Kyriakides C., Austen W.G.Jr., Favuzza J., Moore F.D.Jr., Hechtman H.B. Recombinant soluble P-selectin glycoprotein ligand-Ig fusion protein (rPSGL-Ig) moderates local and remote injuries following lower torso ischaemia. *Br. J. Surg.*2001; 88: 825-830

Kyriakides C., Austen W.G.Jr., Wang Y., Kobzik L., Moore F.D.Jr., Hechtman H.B. Moderation of skeletal muscle reperfusion injury by an sLe^x-glycosylated complement inhibitory protein. *Am. J. Physiol.* 2001; 281:C224-30

Kyriakides C., Austen W.G.Jr., Wang Y., Favuzza J., Kobzik L., Moore F.D. Jr., Hechtman H.B. Mast cells mediate complement activation following acid aspiration. *Shock* 2001;16:21–24

Kyriakides C., Austen W.G.Jr., Wang Y., Favuzza J., Kobzik L., Moore F.D.Jr., Hechtman H.B. sLe^x-glycosylated sCR1 moderates lung permeability of acid aspiration. *Am. J. Physiol.* 2001;281: L1494-9

Kyriakides C., Wang Y., Austen W.G.Jr., Favuzza J., Moore F.D.Jr., Hechtman H.B. Neutrophil mediated skeletal muscle reperfusion injury is complement independent. *Br. J. Surg.* 2001; 88: 746–747 (Abstract)

Kyriakides C., Favuzza J., Wang Y., Austen W.G.Jr., Moore F.D.Jr., Hechtman H.B. Recombinant P-selectin glycoprotein ligand-Ig fusion protein (rPSGL-Ig) moderates local and remote injuries following lower torso ischaemia. *Br. J. Surg.* 2001; 88: 735 (Abstract)

Kyriakides C., Wang Y., Austen W.G.Jr., Favuzza J., Kobzik L., Marsh H.Jr., Moore F.D.Jr., Hechtman H.B. Moderation of skeletal muscle reperfusion injury by sialyl Lewis^x-soluble complement receptor type 1 (sLe^x-sCR1). *Br. J. Surg.* 2001;88 (Suppl 1):19 (Abstract)

Kyriakides C., Wang Y., Austen W.G.Jr., Favuzza J., Kobzik L., Moore F.D.Jr., Hechtman H.B. Neutrophils and complement mediate acid aspiration injury in an independent fashion. *European Surgical Research* 2001;33:142-143 (Abstract)

Kyriakides C., Wang Y., Austen W.G.Jr., Favuzza J., Kobzik L., Moore F.D.Jr., Hechtman H.B. sLe^x-glycosylated sCR1 moderates lung permeability of acid aspiration. *Br. J. Surg.* 2001;89:669-670 (Abstract)

2000

Kyriakides C., Austen W.G.Jr., Wang Y., Favuzza J., Moore F.D.Jr., Hechtman H.B. Neutrophil mediated remote organ injury following lower torso ischemia and reperfusion is selectin and complement mediated. *J. Trauma* 2000; 48:32-8

Kyriakides C., Woodcock S.A., Wang Y., Favuzza J, Austen W.G.Jr., Kobzik L., Moore F.D. Jr., Valeri C.R., Shepro D., Hechtman H.B. Soluble (s) P-selectin moderates complement dependent reperfusion injury of ischemic skeletal muscle. *Am. J. Physiol.* 2000; 279:C520-8

Kyriakides C., Austen W.G.Jr., Wang Y., Kobzik L., Moore F.D.Jr., Hechtman H.B. Endothelial selectin blockade attenuates lung permeability of experimental acid aspiration. *Surgery* 2000; 128:327-31

Woodcock S.A., Kyriakides C., Wang Y., Austen W.G. Jr., Moore F.D.Jr., Valeri R.C., Hartwell D., Hechtman H.B. Soluble p-selectin moderates complement dependent injury. *Shock* 2000;

14(6):610-5

Kyriakides C., Byrne J., Green S., Hulton N.R. Screening of Abdominal Aortic Aneurysms (AAA): a pragmatic approach. *Ann. R. Coll. Surg. Engl.* 2000; 82:59-63

Kyriakides C., Austen W.G.Jr., Wang Y., Kobzik L., Moore F.D.Jr., Valeri C.R., Shepro D., Hechtman H.B. Full length soluble P-selectin but not the truncated form moderates complement dependent injury. *Br. J. Surg.* 2000; 87:645 (Abstract)

Kyriakides C., Austen W.G.Jr., Wang Y., Favuzza J., Moore F.D.Jr., Hechtman H.B. Endothelial selectin blockade moderates local skeletal muscle and remote organ reperfusion injury. *Br. J. Surg.* 2000; 87:643 (Abstract)

Kyriakides C., Austen W.G.Jr., Wang Y., Kobzik L., Moore F.D.Jr., Hechtman H.B. Mast cells mediate complement activation following acid aspiration. *Br. J. Surg.* 2000; 87:667 (Abstract)

Kyriakides C., Austen W.G.Jr., Wang Y., Favuzza J., Moore F.D.Jr., Hechtman H.B. Recombinant P-selectin glycoprotein ligand-Ig fusion protein (rPSGL-Ig) moderates neutrophil-mediated acid aspiration injury. *Br. J. Surg.* 2000; 87(Suppl 1): 6 (Abstract)

Kyriakides C., Austen W.G.Jr., Wang Y., Favuzza J., Moore F.D.Jr., Hechtman H.B. Local and remote organ injury following lower-torso ischaemia-reperfusion is terminal complement component dependent. *Br. J. Surg.* 2000; 87 (Suppl 1): 9 (Abstract)

1999

Kyriakides C., Austen W.G.Jr., Wang Y., Favuzza J., Kobzik L., Moore F.D.Jr., Hechtman H.B. Skeletal muscle reperfusion injury is membrane attack complex and neutrophil dependent but C5a independent. *Am. Coll. Surg. Forum* 1999; Vol. L:545-548

Kyriakides C., Austen W.G.Jr., Wang Y., Favuzza J., Kobzik L., Moore F.D.Jr., Hechtman H.B. The membrane attack complex and neutrophils mediate the injury of acid aspiration. *J. Appl. Physiol.* 1999; 87:2357-61

Kyriakides C., Austen W.G.Jr., Wang Y., Favuzza J., Kobzik L., Moore F.D.Jr., Hechtman H.B. Skeletal muscle reperfusion injury is mediated by neutrophils and the membrane attack complex. *Am. J. Physiol.* 1999; 277:C1263-8

Austen W.G. Jr., Kyriakides C., Favuzza J., Wang Y., Kobzik L., Moore F.D. Jr., Hechtman H.B. Intestinal ischemia-reperfusion injury is mediated by the membrane attack complex. *Surgery* 1999; 126:343-348

Kyriakides C., Austen W.G.Jr., Wang Y., Favuzza J., Kobzik L., Moore F.D.Jr., Valeri C.R., Shepro D., Hechtman H.B. Soluble (s) P-selectin moderates complement dependent reperfusion injury. *FASEB J.* 1999; 13:13.16 (Abstract)

Kyriakides C., Austen W.G.Jr., Wang Y., Favuzza J., Kobzik L., Moore F.D.Jr., Hechtman H.B. Hindlimb ischemia-reperfusion injury is mediated by the membrane attack complex and neutrophils. *FASEB J.* 1999; 13:13.62 (Abstract)

Kyriakides C., Jasleen J., Wang J., Moore F.D.Jr., Ashley S.W., Hechtman H.B. Neutrophil depletion improves survival in experimental hemorrhagic pancreatitis. *FASEB J.* 1999; 13:587.1 (Abstract)

Kyriakides C., Austen W.G.Jr., Wang Y., Favuzza J., Moore F.D.Jr., Hechtman H.B. Neutrophil

mediated liver injury is C5a dependent in hindlimb ischemia-reperfusion. *FASEB J.* 1999; 13:586.9 (Abstract)

Kyriakides C., Austen W.G.Jr., Wang Y., Favuzza J., Kobzik L., Moore F.D.Jr., Hechtman H.B. Acid aspiration injury is mediated by the membrane attack complex and neutrophils. *FASEB J.* 1999;13: 639.8 (Abstract)

Kyriakides C., Austen W.G.Jr., Wang Y., Favuzza J., Moore F.D.Jr., Hechtman H.B. The role of neutrophils and complement in hindlimb ischemia-reperfusion induced liver injury. *Hepatology* 1999; 46:1468 (Abstract)

Kyriakides C., Austen W.G.Jr., Wang Y., Favuzza J., Kobzik L., Moore F.D.Jr., Hechtman H.B. The membrane attack complex and neutrophils mediate permeability after acid aspiration. *Br. J. Surg.* 1999; 86 (Suppl 1):27 (Abstract)

Kyriakides C., Austen W.G.Jr., Wang Y., Favuzza J., Kobzik L., Moore F.D.Jr., Valeri C.R., Shepro D., Hechtman H.B. Soluble (s) P-selectin moderates ischemia-reperfusion injury by selective inhibition of C1q. *Br. J. Surg.* 1999; 86 (Suppl 1):28 (Abstract)

1998

Kyriakides C., Roach S.C., Parrott N.R. Patient information and communication on a surgical unit. *Gastroenterology Today* 1998; 8:36-41

Kyriakides C., Roach S.C., Williams R.J. A broken needle in the neck of an intravenous drug abuser (IVDA). *Today's Emergency* 1998; 4:91-92

Kyriakides C., Hadjiloucas I. Diverticulosis of the vermiform appendix: Another cause of pain in the right iliac fossa. *Gastroenterology Today* 1998; 8:22-23

Kyriakides C., Hulton N.R. Screening of Abdominal Aortic Aneurysms (AAA): a pragmatic approach. *Br. J. Surg.* 1998; 85 (Suppl 2):29-30 (Abstract)

1997

Kyriakides C., Service Y., Tweedle D.E.F., Martin D.F. Day-case transfer of in-Patients for diagnostic and therapeutic endoscopic retrograde cholangiopancreatography. *Br. J. Surg.* 1997; 84:1260-1263

1996

Kyriakides C., Whiteley G.S.W., DeFriend D.J., Tweedle D.E.F. Laser palliation for malignant oesophageal dysphagia: Sedation or general anaesthesia? *Gastroenterology Today* 1996; 6:78-80

1995

Bryden A.A.G., Paul A.B., Kyriakides C. Investigation of haematuria. *Br. J. Hosp. Med.* 1995; 54:455-458

Kyriakides C. The Crumpsall FRCS Part II Course: A personal account. *Surgery International (Scalpel)* 1995; 13:2-3

1994

Kyriakides C., Service Y., Tweedle D.E.F., Martin D.F. Day Case Transfer of In-Patients for Diagnostic and Therapeutic ERCP: Efficacy and Safety. *Gut* 1994; 35:T135 (Abstract)

MEETINGS AND PRESENTATIONS

UK

Kyriakides C., Kan Y., Kerle M.I., Mansfield A.O., Cheshire N.J., Wolfe J.H.N. Inflammatory aortic aneurysms: A thirteen-year review. *Vascular Surgical Society, Belfast 2002*

Kyriakides C., Bicknell C.D., Walsh M., Brohi K., Nott D., Cheshire N.J. Minimal access aortic surgery; techniques and early experience. *Vascular Surgical Society, Belfast 2002*

Kyriakides C., Wang Y., Austen W.G.Jr., Favuzza J., Kobzik L., Moore F.D.Jr., Hechtman H.B. sLe^x-glycosylated sCR1 moderates lung permeability of acid aspiration. *Surgical and Academic Research Society, London 2002*

Kan Y., Kyriakides C., Kerle M., Cheshire N.J., Mansfield A.O., Wolfe J.H.N. 11-year experience with anatomical and extra-anatomical repair of mycotic aortic aneurysms. *Association of Surgeons, Dublin 2002*

Kyriakides C., Wang Y., Austen W.G.Jr., Favuzza J., Kobzik L., Marsh H.Jr., Moore F.D.Jr., Hechtman H.B. Moderation of skeletal muscle reperfusion injury by sialyl Lewis^x-soluble complement receptor type 1 (sLe^x-sCR1). *Surgical Research Society, Birmingham 2001*

Kyriakides C., Austen W.G.Jr., Wang Y., Favuzza J., Moore F.D.Jr., Hechtman H.B. Recombinant P-selectin glycoprotein ligand-Ig fusion protein (rPSGL-Ig) moderates neutrophil-mediated acid aspiration injury. *Surgical Research Society, Cardiff 2000*

Kyriakides C., Austen W.G.Jr., Wang Y., Favuzza J., Moore F.D.Jr., Hechtman H.B. Local and remote organ injury following lower-torso ischaemia-reperfusion is terminal complement component dependent. *Surgical Research Society, Cardiff 2000*

Kyriakides C., Wang Y., Austen W.G.Jr., Favuzza J., Moore F.D.Jr., Hechtman H.B. Neutrophil mediated skeletal muscle reperfusion injury is complement independent. *Surgical Research Society, Cork 2000*

Kyriakides C., Favuzza J., Wang Y., Austen W.G.Jr., Moore F.D.Jr., Hechtman H.B. Recombinant P-selectin glycoprotein ligand-Ig fusion protein (rPSGL-Ig) moderates local and remote injuries following lower torso ischaemia. *Surgical Research Society, Cork 2000*

Kyriakides C., Austen W.G.Jr., Wang Y., Favuzza J., Kobzik L., Moore F.D.Jr., Hechtman H.B. The membrane attack complex and neutrophils mediate permeability after acid aspiration. *Surgical Research Society, Brighton, 1999*

Kyriakides C., Austen W.G.Jr., Wang Y., Favuzza J., Kobzik L., Moore F.D.Jr., Valeri C.R., Shepro D., Hechtman H.B. Soluble (s) P-selectin moderates ischemia-reperfusion injury by selective inhibition of C1q. *Surgical Research Society, Brighton 1999*

Kyriakides C., Austen W.G.Jr., Wang Y., Kobzik L., Moore F.D.Jr., Valeri C.R., Shepro D., Hechtman H.B. Full length soluble P-selectin but not the truncated form moderates complement dependent injury. *Surgical Research Society, London 1999*

Kyriakides C., Austen W.G.Jr., Wang Y., Favuzza J., Moore F.D.Jr., Hechtman H.B. Endothelial selectin blockade moderates local skeletal muscle and remote organ reperfusion injury. *Surgical Research Society, London 1999*

Kyriakides C., Austen W.G.Jr., Wang Y., Kobzik L., Moore F.D.Jr., Hechtman H.B. Mast cells

mediate complement activation following acid aspiration. *Surgical Research Society, London 1999*

Kyriakides C., Service Y., Tweedle D.E.F., Martin D.F. Day Case Transfer of In-Patients for Diagnostic and Therapeutic ERCP: Efficacy and Safety. *British Society of Gastroenterology, Edinburgh 1994*

USA

Kyriakides C., Austen W.G.Jr., Wang Y., Kobzik L., Moore F.D.Jr., Hechtman H.B. Endothelial selectin blockade attenuates lung permeability of experimental acid aspiration. *The Society of University Surgeons, Toronto 2000*

Kyriakides C., Austen W.G.Jr., Wang Y., Favuzza J., Kobzik L., Moore F.D.Jr., Hechtman H.B. Skeletal muscle reperfusion injury is membrane attack complex and neutrophil dependent but C5a independent. *American College of Surgeons, Surgical Forum, San Francisco 1999*

Kyriakides C., Austen W.G.Jr., Wang Y., Favuzza J., Moore F.D.Jr., Hechtman H.B. Neutrophil mediated remote organ injury following lower torso ischemia and reperfusion is selectin and complement mediated. *American Association of Trauma Surgeons, Boston 1999*

Kyriakides C., Austen W.G.Jr., Wang Y., Favuzza J., Kobzik L., Moore F.D.Jr., Valeri C.R., Shepro D., Hechtman H.B. Soluble (s) P-selectin moderates complement dependent reperfusion injury. *Microvascular Society, Washington D.C. 1999*

Kyriakides C., Austen W.G.Jr., Wang Y., Favuzza J., Kobzik L., Moore F.D.Jr., Hechtman H.B. Hindlimb ischemia-reperfusion injury is mediated by the membrane attack complex and neutrophils. *Microvascular Society, Washington D.C. 1999*

Kyriakides C., Jasleen J., Wang Y., Moore F.D.Jr., Ashley S.W., Hechtman H.B. Neutrophil depletion improves survival in experimental hemorrhagic pancreatitis. *American Physiological Society, Washington D.C. 1999*

Kyriakides C., Austen W.G.Jr., Wang Y., Favuzza J., Moore F.D.Jr., Hechtman H.B. Neutrophil mediated liver injury is C5a dependent in hindlimb ischemia-reperfusion. *American Physiological Society, Washington D.C. 1999*

Kyriakides C., Austen W.G.Jr., Wang Y., Favuzza J., Kobzik L., Moore F.D.Jr., Hechtman H.B. Acid aspiration injury is mediated by the membrane attack complex and neutrophils. *American Physiological Society, Washington D.C. 1999*

Kyriakides C., Jasleen J., Wang Y., Moore F.D.Jr., Ashley S.W., Hechtman H.B. Neutrophils not complement mediate the mortality of experimental hemorrhagic pancreatitis. *Pancreas Club, Inc., Orlando 1999*

Austen W.G.Jr., Kyriakides C., Favuzza J., Wang Y., Kobzik L., Moore F.D.Jr., Hechtman H.B. Intestinal ischemia-reperfusion injury is mediated by the membrane attack complex. *The Society of University Surgeons, New Orleans 1999*

International

Kyriakides C., Wang Y., Austen W.G.Jr., Favuzza J., Kobzik L., Moore F.D.Jr., Hechtman H.B. Neutrophils and complement mediate acid aspiration injury in an independent fashion. *European Society For Surgical Research, Santiago de Compostela, Spain 2001*

Kyriakides C., Austen W.G.Jr., Wang Y., Kobzik L., Moore F.D.Jr., Hechtman H.B. Endothelial selectin blockade attenuates lung permeability of experimental acid aspiration. *Tripartite Surgical Meeting, Malmö 2000*

Kyriakides C., Austen W.G.Jr., Wang Y., Favuzza J., Moore F.D.Jr., Hechtman H.B. The role of neutrophils and complement in hindlimb ischemia-reperfusion induced liver injury. *Hepatic and Splanchnic Circulation in Health and Disease, Inverness 1999*

Kyriakides C., Austen W.G.Jr., Wang Y., Favuzza J., Moore F.D.Jr., Hechtman H.B. Neutrophil mediated pulmonary injury following lower torso ischemia-reperfusion is complement dependent. *World Congress of Surgery, Vienna 1999*

Kyriakides C., Hulton N.R. Screening of Abdominal Aortic Aneurysms (AAA): a pragmatic approach. *European Congress of Surgery, Budapest 1998*

Invited Speaker

Cerebral ischaemia and carotid disease. *Manchester Vascular Revision Course for the Part III FRCS. Manchester Royal Infirmary, January 2004*

Scope and limitation of laparoscopic surgery in the management of aorto-iliac disease. *II Imperatives in Vascular Surgery, AESCULAP ACADEMIA, July 2003*

Developments in surgery for varicose veins. *Surgical Study Day, Norfolk & Norwich University Hospital, May 2002*

Critical Limb Ischaemia. *Brighton University, October 2002*

TEACHING

Over the years I have been actively involved in the teaching of medical and dental students, junior doctors and members of allied health professions. More recently I have been member of faculty in courses for SHOs, SpRs and Consultants. Of particular interest are the surgical skills courses for SHOs and SpRs, organised by The Royal College of Surgeons of England over a 4-day period. These courses gave me the opportunity to teach trainees vascular surgical skills in ex-vivo models on a one to one basis. In order to further enhance my teaching skills I have also attended relevant courses at The Royal College of Surgeons of England.

While at Barts and The London NHS Trust I have actively participated in the teaching programme of the Department of General Surgery. I also routinely run teaching ward rounds, and carry out teaching operating lists. I have now also established an Academic Vascular Meeting to run every fortnight.

The following represent some of the highlights of my teaching activities:

Postgraduate Courses:

Sept. 2005

Endovenous Laser Ablation Therapy for Varicose Vein Disease

Member of Faculty

Aberdeen Royal Infirmary

Jan. 2004

Manchester Vascular Revision Course

Member of Faculty

Manchester Royal Infirmary

Jul. 2003

II Imperatives in Vascular Surgery

Nov. 2002	Member of Faculty AESCULAP ACADEMIA Basic Surgical Skills Course Member of Faculty The Royal College of Surgeons of England and St. Mary's Hospital
Nov. 2002	Course on Principles of Trauma Surgery for Orthopaedic SpRs: Management of Vascular Injuries in the Limbs Member of Faculty Institute of Orthopaedics, UCL
Oct. 2002	Trivex Venous Insufficiency Course Member of Faculty St Mary's Hospital
May 2002	Surgical Skills Course for SpRs Member of Faculty The Royal College of Surgeons of England and St. Mary's Hospital
May 2002	Trivex Venous Insufficiency Course Member of Faculty St Mary's Hospital
Apr. 2002	Laparoscopically Assisted AAA Course Member of Faculty St Mary's Hospital
Nov. 2001	Basic Surgical Skills Course Member of Faculty The Royal College of Surgeons of England and St. Mary's Hospital
Mar. 1997	Crumpsall FRCS Part II Course Organiser North Manchester General Hospital
Oct. 1996	Crumpsall FRCS Part II Course Organiser North Manchester General Hospital

Undergraduate Courses:

Oct. 2000 - Mar. 2001	Problem Based Learning (PBL) Tutor Third Year Medical Students University of Manchester
Oct. 1992 - June 1993	Anatomy Demonstrator Department of Cellular and Molecular Biology University of Manchester, Medical School

MANAGEMENT

In my current post I manage my waiting lists, organise the weekly theatre lists, and deal with clinical correspondence that is generated from the unit. I am currently a member on three committees within Barts and The London NHS Trust: (1) Emergency Access Group, (2) Theatre Users Group, (3) New Technologies Committee.

In order to further enhance my management skills I have also attended relevant courses aimed specifically at clinicians.

In March 2002, Dr Herbert B. Hechtman (Professor of Surgery, Brigham and Women's Hospital, and Harvard Medical School) invited me to select and arrange for appropriate candidates from the UK to undertake research in his department on a full scholarship. In June 2002, Mr Shahrul Ibrahim was the first such candidate and Mr Jail Afnan (formerly SHO at The Royal London Hospital) has taken over in February 2004.

AUDIT

I am actively involved in the conduct of clinical audit including retrieval of information from medical records, result analysis, literature review on the relevant surgical topics using Medline facilities and presentation of the results. I also attend morbidity and mortality audit meetings on a monthly basis. In my current post I have been closely involved with the set-up of the 'Dendrite Clinical Systems' within the Vascular Unit with a view to entering data into the National Vascular Database. In addition, we have established a weekly audit programme that continues to develop.

Audit projects:

1. Thoracic aortic endoprosthesis in the acute setting. (Royal London Hospital, 2003 – to-date)
2. Eleven-year experience with anatomical and extra-anatomical repair of mycotic aortic aneurysms. (St Mary's Hospital, London, 2002)
3. Inflammatory aortic aneurysms: A thirteen-year review. (St Mary's Hospital, London, 2002)
4. The use of pre-cuffed PTFE graft for below knee arterial bypass surgery. (University Hospitals of South Manchester, 2001)
5. Screening of Abdominal Aortic Aneurysms. (Royal Oldham Hospital, 1997)

POSTGRADUATE COURSES ATTENDED

Vascular Surgery

May	2004	Advanced Thoracic Endoprosthesis Course Lille, France
July	2003	II Imperatives in Vascular Surgery AESCULAP ACADEMIA
Feb	2002	Advanced Course in Laparoscopic Aortoiliac Surgery European Institute of Telesurgery
July	2001	Distaflo® Graft Workshop Royal Liverpool Hospital
Oct.	1998	Vascular Surgery Course American College of Surgeons
Feb.	1997	Vascular Anastomosis Course North Manchester General Hospital
Mar.	1994	Amputations and the Management of Amputees Withington Hospital Manchester

Trauma Surgery

Mar.	2003	Definitive Surgical Trauma Skills (DSTS) Royal College of Surgeons of England
Nov.	1995	Advanced Trauma Life Support (ATLS) Manchester
Sep.	1993	Soft Tissue Injury Management Course Withington Hospital Manchester

Management Courses

June	2002	Management Course for SpRs St Thomas' Hospital, London
Apr.	2002	The Consultant Interview FirstCourse-Medical

The Hilton Metropole, Birmingham

Teaching Courses

June 2002 **Assessment and Appraisal Course**
Royal College of Surgeons of England.
Feb. 2002 **Training the Trainers Course**
Royal College of Surgeons of England.

Other Courses

May 2001 **FRCS Part III Examination Course**
Whipps Cross Hospital
Mar. 1995 **FRCS Part II Examination Course**
North Manchester General Hospital
Nov. 1994 **Anastomosis Workshop**
Withington Hospital Manchester
Feb. 1994 **Surgical Training Educational Programme (STEP) Course**
The Royal College of Surgeons of England
July 1991 **Radiation Protection Course**
University of Manchester, Medical School

CAREER INTERESTS AND AIMS

I am committed to a clinical career in Vascular and Endovascular Surgery. I have a particular interest in the field of complex open and minimally invasive aortic surgery, as well as vascular trauma which are closely linked to my research activities in organ ischaemia-reperfusion injury.

In addition, I have developed and aim to maintain a strong interest in both undergraduate and postgraduate teaching, with particular emphasis in the teaching of surgical skills to postgraduate medical trainees.

OTHER INTERESTS

I regularly go to the theatre. I also enjoy long distance running when time permits.