**CURRICULUM VITAE

Louis John Fligelstone**

 **Consultant Vascular Surgeon
Swansea Bay University Health Board**

**Formerly:**

**Abertawe Bro Morgannwg (ABM) University Health Board**

**Swansea NHS Trust**

**December 2021**

**Name** Louis John **Fligelstone**

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**Telephone Numbers** Work
Mobile 07955 022649

**Date of Birth** December 21, 1962.

**Nationality** British.

**Medical School** University of Wales College of Medicine.

**Qualifications** **MB BCh** (Wales) June 1986
**FRCS** (England) June 1991
**FRCS (Gen)** July 1997
**FAcadMEd** 2010
**CCST** September 1998
**MD** (Wales) 2002
**FEBVS** 2015
**ATLS Certificate** (RCS England) 1991 & 1996
**ATLS Instructor** (RCS England) 1998 - 2014

**GMC Registration** Full registration
Reference number – 3141799

**Protection Society** Medical Defence Union – 340327F

**Medicolegal Training -**

* Personal Injury Medicolegal Course, SpecialistInfo, London, 31/01/2017
* Clinical Negligence Medicolegal Course, SpecialistInfo, London, 01/02/2017
* Medicolegal Report Writing, Professional Solutions & Services Ltd. 17/2/2000
* Giving Medical Expert Witness Evidence, Professional Solutions & Services Ltd. 18/2/2000

**Medicolegal Expertise.**

My field of expertise is Vascular Surgery, including:

* **Thoracic outlets syndrome**, Cervical Rib syndromes – including upper limb pain and circulation problems (thrombosis of artery or veins or arterial embolism), due to compression of the nerves and blood vessels in the thoracic outlet. I am an executive member of a committee to review assessment and outcome standards for TOS on behalf of the Vascular Society of GB & Ireland
* Well leg compartment syndrome – a serious complication of laparoscopic surgery.
* Varicose vein treatment – open surgery, endovascular treatment of varicose veins (including radiofrequency ablation, endovenous laser, sclerotherapy, foam sclerotherapy, and microsclerotherapy) and their complications.
* Peripheral Arterial Disease (PAD) – upper and lower limb
* Medical management of peripheral arterial disease
* Abdominal Aortic Aneurysm disease.
* Stroke prevention from carotid artery disease and prevention of stroke by carotid endarterectomy.
* Deep venous thrombosis – upper and lower limb, and their complications.
* Vascular Trauma
* Lymphoedema – primary, and secondary. Secondary due to trauma, surgery, infection.

I take instruction regarding breach of duty, causation, liability, condition and prognosis. I accept instruction from/on behalf of insurance companies. Instruction from defence, prosecution and as joint expert on behalf of the court is acceptable.

During the managerial roles that I have undertaken, I have provided advice regarding legal actions against the health board, with respect to vascular conditions. department, and carried out root cause analysis, root and branch review, with provision of recommendations where necessary to prevent future occurrences.

My experience of working in a large District General Hospital and Teaching Hospital provide a breadth of experience that can be brought to the assessment and reporting.

**PRESENT POSITIONS**

**Consultant Vascular Surgeon** Morriston Hospital, SBU University NHS Trust, Swansea, W. Glam.

**Vascular Society of Great Britain and Ireland**

**Executive Council Member 2018- December 2021** - Chair Annual Scientific Meeting Committee.

**Elected member**  - November 2016-2019 - Member of the Education Committee and Annual Scientific Meeting Committee.

**Examiner FRCS Vascular Surgery**  - 2017-2023 – The ‘Exit’ exam required for appointment to a Consultant Vascular Surgery post in the United Kingdom
**Member of Vascular Exam Board for Joint Committee Intercollegiate Examinations** 2019-2024– representing the Royal College of Surgeons of England
**Examiner for the Fellowship Examination for the European Board of Vascular Surgery (FEBVS) 2014- 2022.**

This is the European ‘Exit’ examination for vascular surgeons – assessing surgeons to confirm that they reach the standards required of them, to allow them to work at the level of consultant surgeon. The examination comprises structured viva voce covering clinical knowledge, the ability to critically appraise research, hands on simulation assessments, and discussion of clinical cases.

**External Examiner in Final MB, Oxford University 2015-2020.**  This is the medical student final examination in surgery, to assess their suitability qualify as a doctor and to progress to the Foundation Years of medical training. This involves marking written examination papers, objective structured clinical examinations (OSCEs’), and viva voce.

**Vascular Surgery Regional Specialty Advisor to Wales –** September 2014 – 2022. The role of RSPA involves assessment and approval of job descriptions for consultant posts and providing advice to Welsh Government, Health Boards (Wales equivalent to Trusts) and the Deanery regarding the delivery of a quality assured service and training. It also involves appraisal for non-training grade doctors in vascular surgery.

**Vascular Surgery Specialty Accreditation Committee (SAC) Founder Member** – 2012-2017This committee is responsible for overseeing and quality assuring higher surgical training in the new specialty of Vascular Surgery. Previously vascular surgery was a sub-specialty of General Surgery. Vascular surgery has become a highly specialised area of surgical practice, and this has led to it being recognised as a specialty in its’ own right. As one of the founder members we have the duty to establish the separate specialty and set up appropriate processes, including quality assurance measures to ensure that the training delivers the full breadth of the new curriculum.

**PRESENT POSITIONS – cont’d**

**Quality Assurance Lead, Wales Abdominal Aortic Aneurysm Screening Project (WAAASP) – 1st May 2013**I was appointed in open competition, by Public Health Wales to this post. This programme screens men in their 65th year of life for the presence of abdominal aortic aneurysm. This is a National programme serving the population of Wales. The main responsibilities involve ensuring that men identified with large aneurysms are referred into a service that meets the standards set by WAAASP. The WAAASP standards also include current and future requirements of the Vascular Services. Currently the *elective vascular networks* are in evolution, and an expanding part of this role is to ensure that men undergo surgery in units that can provide the full spectrum of interventions required, and have acceptable elective morbidity and mortality rates. To that end this also involves promotion and adoption of the recommendations from the Quality Improvement Framework for the management of AAA.

**Previous Positions of Responsibility:**

**Clinical Director Surgical Services, ABM University Health Board – December 1, 2014 – August 31, 2016.** This role involved managing the surgical services for General Surgery, Vascular Surgery, Urology, Oromaxillofacial Surgery, ENT Surgery, Ophthalmology, Cleft Service, Theatre complexes across the Health Board. This post is called a Divisional Chair in many English NHS Trusts. A considerable amount of work involved strategic planning for the services, managing service change and service development. Experience of handling Clinical Governance issues, including ‘Never Events’ and Complaints management, including advice about medicolegal claims against the Surgical Services.

**Professional Lead, Wales Abdominal Aortic Aneurysm Screening Project (WAAASP) – October 2010 – April 2013.** I was appointed in open competition, by Public Health Wales to this post. This project will establish the AAA screening programme for Wales. Main responsibilities include setting standards, standard operating procedures, and develop quality assurance for the screening of men for the detection of AAA.

**Established and Chaired the Basic Surgical Training Committee for Wales 2002-2006**. Developed current Core Surgical Training Rotations and training programme for Wales.

**Core Surgical Training Committee Chair and Training Programme Director for Wales, 2006 – 2008.**

**Lead Clinician Vascular Surgery Jan 2004 – Jan 2011**- prime role establishing the West Wales Vascular Network, providing a dedicated Vascular Emergency Service, to a population of 850 000, across 5 Trusts and Local Health Boards.

**Established the Wales Postgraduate Training School of Surgery, in conjunction with the Wales Postgraduate Deanery September 2006 – 31st March 2011** . This was a pivotal development to meet the rigorous Quality Assurance required by PMETB, and provide the highest standards of surgical training: appointment 09/2006 Head of School and 09/2007 Honorary Associate Dean, Wales Postgraduate School of Medicine.

**Previous Positions of Responsibility: cont’d**

**Welsh Assembly Government – Modernising Medical Careers Steering Group Jan 2006 – March 2008.** Lead for surgery. Involved in manpower planning, scoping increased consultant work resulting from the new surgical curriculum.

**Member of Modernising Medical Careers Programme Board for Wales - Welsh Assembly Government, March 2008 – March 2011**

**Member of Intercollegiate Surgical Curriculum Project (ISCP) Implementation Group, Royal College of Surgeons of England 2005-2007** Team member developing strategy for roll out & implementation ISCP.

**Intercollegiate Surgical Curriculum Project (ISCP) Quality Assurance Group, Royal College of Surgeons of England 2006 – 2008**

**Member of Welsh Board Royal College of Surgeons 2004- 2011.** Remit - Surgical Education in Wales.

**Basic Surgical Training Committee Forum, Royal College of Surgeons of England –January 2003 – September 2009.** Representative for Wales & ISCP lead for Wales.

**Joint Committee for Surgical Training (JCST) ISCP Oversight and Quality Assurance Committee 2008 – 2009**

**Swansea NHS Trust (now ABM University Hospitals Trust) MMC Committee & Implementation Group March 2005 -** .**2009** MMC places major demands on education & service. As surgical lead I inform, and direct implementation of the mulutiple changes required . An example of the nature of the work was the major risk during August 2007 changeover, the first time that all tiers of Junior Medical staff changed on the same day, we designed and implemented a process to ensure that the induction process was 100% compliant, and the impact on service minimized.

**Surgical Tutor for Royal College of Surgeons of England** for Morriston Hospital.**2001 -2007**
The SHO rotation between Morriston and Singleton Hospitals is the largest in Wales. I run the MRCS core Curriculum course for our trainees. I have taken part in a pilot study in combination with colleagues in Edinburgh in applying the Edinburgh 360 degree SHO assessment.

**External Examiner in Surgery**, Charing Cross Medical School, Imperial College School of Medicine, London 1999 -2005, and 2008 - 2011

**External Examiner University of Oxford,** 4th Year OSCE in Surgery **2006 - 2009**

**Internal Examiner in Surgery,** University of Wales College of Medicine, Cardiff 2001 - .

**Previous Positions of Responsibility: cont’d**

**South West Wales Vascular Audit and Discussion Group** 1999 - 2006- Chairman and founder member. This has developed as a sub-regional group of interested Vascular Surgeons, Vascular Radiologists, and Vascular Anaesthetists. It has improved communication between specialists in the individual hospitals, and has helped in developing a plan for the emergency and elective provision for vascular surgery for the area served. This has been a very important development, especially with respect to the dissolution of Health Authorities and in developing a meaningful dialogue with future purchasers of secondary and tertiary services.

**West Wales Vascular Network – Chairman 2009 – 2011**The management of the Vascular Network, spans surgery, radiology and allied services. The drive for future development requires engagement of clinicians across all specialties involved in the managaement of the patients. This forum for the clinicians ensures that the network develops with senior clinical input, to ensure a functional network.

**Other relevant information:**
**Care of the Critically Ill Surgical Patient (CCrISP) course.** I have co-directed and directed courses held at the WIMAT unit in Cardiff, and also taught on the course held in Gloucester. I believe that this form of structured teaching is valuable for both candidate and instructors. The experience gained as a course director will be useful for future roles.

**Advanced Trauma Life Support Courses:** I gained instructor status in 1999. I have taught on several courses, in Wales. I enjoy teaching on this course and experience gained teaching this course has been applied in day to day teaching.

**European Revision Course in Vascular Surgery.** April 2002, & April 2008. Focus 2002 on complex aneurysm disease, facilitated during panel discussions and summary discussions. Carotid and Subclavian disease 2008.

**Charing Cross Revision Course for Final MBBS 1998.** In conjunction with Professor R.M. Greenhalgh, I ran the clinical revision course for the final MBBS examinations in surgery. This consisted of formal lectures, clinical symposia and formal viva voce practice for the candidates. Teaching was based at the Charing Cross site, however live two way audio-visual links to the Chelsea & Westminster site allowed distance teaching and involvement of candidates on both sites.

**Rouleaux Club.** I was a member of the executive committee of this organisation, effectively the Junior Doctors Vascular Society. I was elected to represent the UK vascular trainees in the European Association of Vascular Trainees (EAVST).

**European Association of Vascular Trainees (EAVST).** I was active within this group and elected as Secretary to the EAVST. I had responsibility for organising a biannual meeting of the committee, one meeting during the main meeting of the European Society for Vascular Surgery (ESVS), and a spring meeting held in London.
We obtained a Scientific Session for Junior Vascular Surgeons, held during the ESVS main meeting.

**European Society of Vascular Surgery.** I sat on the Council of the ESVS as Junior Representative from 1997- 2000.
This involved attending Council meetings, and being a member of the Scientific Committee for selection of abstracts for presentation at the ESVS main meeting and Scientific Session for Junior Vascular Surgeons. This included being a judge for the prize awarding committee. We developed a robust system of representation for Junior Vascular Surgeons to this Society. I chaired the Scientific Session for Junior Vascular Surgeons in the years 1997, 1998, 1999.

**Combined Trauma Committee Swanssea NHS Trust 2001 - 2006.** In combination with my colleague Mr. Ian Pallister, Senior Lecturer and Consultant Trauma Surgeon, I have been a driving force in forming the Combined Trauma Committee, to improve the multidisciplinary approach to trauma within the ‘trust’, to reach standards outlined in the Royal College of Surgeons Trauma document,

**Postgraduate Prizes**

**• Eurosurgery 1993 Poster Competition** – **Winning entry.**

**• Eurosurgery 1993 Poster Competition** – **Second place.**

**Grants/Research/Travelling Fellowships Awarded**

* **Royal College of Surgeons, Evaluation of the Intercollegiate Surgical Curriculum Project 2008** (£10,000.00)
* **Lipha Vascular Research Fellowship 1993** (£58,000.00).
* **Smith & Nephew Foundation Medical Research Fellowship 1994.**  (£29,829.00).
* **Welsh Surgical Society Travelling Fellow 1994** (£1500.00).
* **Pfizer Travel Award 1996** (£1000.00).
* **European Society of Vascular Surgery - Travel Grant 1997 Lisbon, Portugal** (£800.00).
* **European Society of Vascular Surgery - Educational Travel Fellow 1998** (£4700.00).
* **Simpson Smith Travelling Fellow 1997/98- Charing Cross Hospital** (£1000.00).

#### SOCIETIES & CLUBS

* **Vascular Surgical Society of Great Britain and Ireland – Full Member**
* **Association of Surgeons Great Britain & Ireland – Full Member**
* **Royal Society of Medicine – Full Member**
* **Venous Forum of Royal Society of Medicine – Full Member**
* **Member of British Medical Association**
* **European Association of Vascular Surgical Trainees (EAVST)
National Representative for the UK 1995 - 1996
Executive Committee Member and Secretary 1997 - 2000** (seat on council of European Society of Vascular Surgery (ESVS))
* **Rouleaux Club – Committee Member 1994-1999**

**POSTGRADUATE COURSES – TEACHING CAPACITY**

* Director Care of the Critically Ill Surgical Patient (CCrISP) course, Cardiff, Wales, UK. 2000-2009. (>10 courses)
* Instructor Care of the Critically Ill Surgical Patient (CCrISP) 1999 - 2000
* ATLS instructor, Swansea, Cardiff, Merthyr Tydfil 1998-2008
* Faculty member European Vascular Revision Course, London, 2002 -
* Basic Surgical Skills Course Faculty, N. Herts NHS Trust, Lister Hospital, Offley Place, July 1996
* Basic Surgical Skills Course Course (West Middlesex University Hospital, NHS Trust, July 1997).
* Basic Surgical Skills Course Course (West Wales General Hospital 1999, 2002, 2003, 2005, 2006).
* Basic Surgical Skills Course Cardiff University
* Director Care of the Critically Ill Surgical Patient Course (CCrISP) 2000 - 2012
* Lower limb revascularisation, Vascular Nurse Study Day, Charing Cross Hospital, December 12, 1997.
* Chairman and moderator, Vascular Nurse Study Day, Charing Cross Hospital, September, 1997.

**POSTGRADUATE COURSES ATTENDED**

* Innovations in Healthcare and Education, Harvard Macy Institute, Harvard University, Boston Massachussetts, June 2009
* Charing Cross Endovenous Therapy Course (Ultrasound and Practical techniques) 2008, 2009.
* Endovenous Laser Vein Treatment, Frimley Park, 2006.
* Medicolegal Report Writing, Medical Society of London, Professional Solutions & Services Ltd. 17/2/2000
* Giving Medical Expert Witness Evidence, Medical Society of London, Professional Solutions & Services Ltd. 18/2/2000
* Leadership Programme for Heads of Schools of Surgery, Royal College of Surgeons of England, initiative funded by Department of Health, directed by NHS Leadership Executive. 2007 - 2009
* Endovascular Aneurysm Zenith Course University of Nottingham 1999
* Emergent Endovascular Aneurysm Course, Belfast 2006
* European Vascular Course 1999, 2000, 2003
* **Training the Trainers Course,** Freeman Hospital Newcastle 1999.
* **Advanced Trauma Life Support (ATLS) Instructor course**
Royal College of Surgeons of England, London, November 1998
* **Advanced Trauma Life Support (ATLS) provider course**
i) St. George's Hospital, Tooting. September 1991.
ii) Re-certificated: Offley House, Great Offley, Hertfordshire. September 1996.
* **Management Course For Senior Registrars In Surgery**, Keele University, July 1996

**POSTGRADUATE COURSES ATTENDED: cont’d**

* **St. Thomas' Vascular Revision Course for Senior Registrars**, May, 1994.
* **Practical sclerotherapy techniques - Prof. G. Fegan**, University Hospital of Wales, July, 1994
* **Research Methods in Surgery**, Royal Postgraduate Medical School, Hammersmith Hospital, November 1992
* **Medical Statistics Course**, Department of Medical Statistics, University Hospital of Wales, October – December 1992
* **Whipps Cross Final Fellowship Course**, October 1990.
* **Contrasts in Vascular Surgery AK Hospital Harburg, Germany,** Endovascular and vascular live case demonstrations, April 23 - 26, 1997.
* **Birmingham Vascular Workshop**, Birmingham Heartland's NHS Trust, June 1996
* **International Endovascular Symposium '94**, Sydney, Australia, December 8-10, 1994.
* **Aspects Of Career Development**, Dublin, May 1996
* **Welsh Vascular Masterclass**, Royal Gwent Hospital, October 1996.
* **Mastering Audit Techniques**, University Hospital of Wales, April/May 1992
* **Anastomosis Workshop**, East Glamorgan General Hospital, Mid. Glam. November 23, 1992.

**EDUCATION**

**General Education** Stanwell Comprehensive School, Penarth, S. Glam.

**Medical Education** University College Cardiff
Preclinical Studies 1981 - 1983
University of Wales College of Medicine
Clinical Studies 1983 - 1986

**School Award** Lily Ann Rogers Prize 1981.

**SUMMARY OF APPOINTMENTS**

**PRESENT POSITION**

**Consultant General and Vascular Surgeon** Morriston Hospital ABM University NHS Trust, Swansea, W. Glam. 1998 -

# CONTINUING CAREER PATHWAY

I had a wide practice in General Surgery until specialising almost exclusively in Vascular Surgery from January 2006. I have established a broad clinical practice in vascular surgery with special interests in aortic surgery (open and endovascular), carotid surgery, thoracic outlet surgery, distal arterial reconstruction, and complex venous disease. We developed a successful thoraco-abdominal aneurysm programme, with advanced multi-disciplinary team working with the cardiac surgeons. Despite having excellent results with over 20 cases over 3 years, it became obvious that there was insufficient throughput to maintain the skills we had acquired, and this combined with the main cardiac surgeon relocating, we agreed to cease the service. We are recognized as the regional vascular unit for South West Wales and provide a tertiary referral service for vascular surgery with a catchment population of just under a million people.

I remain active in Postgraduate education, locally and nationally – sitting on the Specialty Accreditation Committee for newly approved specialty of Vascular Surgery.

# PREVIOUS POSITIONS

**North Thames Senior Registrar Rotation
1 October 1995 – 20 November 1998**

(Charing Cross Hospital, Lister Hospital, West Middlesex Hospital, Barnet General Hospital).

**Senior Registrar** to Mr. A.H. Davies. Regional Vascular Unit, Charing Cross Hospital, Fulham Palace Road, London, W6 8RF.
1 October 1998 – 20 November 1999.

**Senior Registrar** to Professor R.M. Greenhalgh. Regional Vascular Unit, Charing Cross Hospital, Fulham Palace Road, London, W6 8RF.
1 October 1996 – 30 September 1997.

**Senior Registrar** to Mr. T.C. Holme, Mr. H.H. Thompson and Mr. B.V. Palmer. Department of Surgery, Lister Hospital, Stevenage, Hertfordshire.
1 October 1995 – 30 September 1996.

**All Wales Career Registrar Rotation**
1 January 1995 – 30 September 1995.

**Surgical Registrar** to Mr. K.D. Vellacott. Department of Surgery, Royal Gwent Hospital, Newport, Gwent
1 July 1995 – 30 September 1995

**Surgical Registrar** to Mr A.R. Hedges and Mr. . J.D. Stamatakis. Department of Surgery, Princess of Wales Hospital, Bridgend, Mid Glamorgan.
1 January 1995 – 30 June 1995

**Registrar Rotation in General Surgery, South & Mid Glamorgan.**1 July 1990 – 31 December 1992.

**Surgical Research Fellow** to Mr I.F. Lane and Mr W.T. Davies. Cardiff Vascular Unit, University Hospital of Wales, South Glamorgan.
1 January 1993 – 31 December 1994.

**Registrar** to Professor R.E. Mansel, Professor L.E. Hughes, Mr K. Horgan, and Mr J.J. Tjandra.Academic Surgical Unit, University Hospital of Wales, South Glamorgan.
1 July 1992 – 31 December 1992

**Registrar** to Mr P.N. Matthews and Mr R.W. Rees, Department of Urology, University Hospital of Wales, South Glamorgan.
1 January 1992 – 30 June 1992

**Registrar** to Professor J.R. Salaman and Mr M.H. Wheeler, Department of General Surgery, Cardiff Royal Infirmary, South Glamorgan.
1 July 1991 – 31 December 1991.

**Registrar** to Mr M.E. Foster, Department of General Surgery, East Glamorgan General Hospital, Mid Glamorgan.
1 January 1991 – 30 June 1991.

**Registrar** to Mr I.F. Lane and Mr W. Tudor Davies. Cardiff Vascular Unit, University Hospital of Wales, South Glamorgan.
1 July 1990 – 31 December 1990.

**Senior House Officer** to Professor B. McKibbIn and Mr D.H.R. Jenkins, Prince of Wales Orthopaedic Hospital, Rhydlafar, Cardiff.
1 February 1990 – 30 June 1990.

**Anatomy Demonstrator & Resident Medical Officer** – Bristol University and The Glen Hospital, Durdham Down, Bristol.
1 August 1989 – 31 January 1990.

**Senior House Officer Rotation in General Surgery.**
University Hospital of Wales and Cardiff Royal Infirmary, South Glamorgan.
Professor J.R. Salaman, Mr M.H. Wheeler, Mr B.I. Rees and Mr D.L. Crosby.
1 August 1988 – 31 July 1989.

**Senior House Officer** to Mr J.R.T. Newham and Dr R.C. Evans. Department of Accident & Emergency Medicine, Cardiff Royal Infirmary, South Glamorgan.
1 August 1987 – 31 July 1988.

**Medical House Officer** to Professor M.S. Pathy, Dr C.A.R. Pippen & Professor R. Marks, University Hospital of Wales, South Glamorgan.
1 February 1987 – 31 July 1987.

**Surgical House Officer** to Mr J.S. Waters and Mr M.C. Mason. Department of Surgery, Singleton Hospital, West Glamorgan.
1 August 1986 – 31 January 1987.

**PUBLICATIONS**

**BOOKS & CHAPTERS IN BOOKS**

1. **Book: Picture tests in Surgery**
Authors: Stiff G., **Fligelstone L.J.,** Rhodes M.
**Publishers: Churchill Livingstone**Published May 1996.
This book aimed at undergraduate students uses a question and answer format with high quality clinical and pathological colour photographs (>3000 copies sold to date).
2. **Book: Essential Postgraduate Surgery.**Editors: **Fligelstone L.J.,** Davies A.H.
Publishers: Churchill Livingstone
Publication date – Jan 2000.
This book is a distillation of essential clinical knowledge applicable to the MRCS, and also covers topics in sufficient depth to act as a general revision aid for the Intercollegiate FRCS. It is not sufficient for the declared specialist interest of candidates.
3. **Book:** **Extended Matching Questions in Surgery for the MRCS**
Editors: **Fligelstone L.J.,** Davies A.H.
**Publishers: TFM Publishing**Publication date – April 2003. We are in the final stages of writing and editing a text appropriate for the new MRCS/FRCS part B examinations. This is a multi- author text.

3. **Book Chapter -** Crossectomie et phlébectomie : technique et résultats (Sapheno-femoral ligation and cosmetic stab phlebectomy: techniques and results)
**Fligelstone L.J.,** Shandall A.A., Lane I.F.
In: Chirurgie Des Veines Des Membres InfŽrieurs (Surgery of the veins of the lower limbs
Editors: E. Keiffer, and A. Bhanini
**Publishers: Editions AERCV, Paris 1996.**

4. **Book Chapter - "Drug therapy for peripheral vascular disease"**
In: Drug Therapy in Old Age
Authors: **Fligelstone L.J.,** Lane I.F.
Editors: Charles George, Professor Ken Woodhouse, and Dr Michael Denham
**Publishers: John Wiley & Sons Ltd,** 1998.

5. **Book Chapter – “Cardiovascular Assessment of the Vascular Patient.**”
In: Clinical Pathways in Vascular Surgery.
Authors: Ferguson C.J., Fligelstone L.J.
Editors: Earnshaw J.J., Beard J
**Publishers: TFM pubishing, UK 2002**

6. **Book Chapter – “Fibromuscular Dysplasia .**”
In: Rare Vascular Disorders: A Practical Guide for the Vascular Specialist.
Author: Fligelstone L.J.
Editors: Parvin S, Earnshaw J.J
**Publishers: TFM pubishing, UK 2005**

**BOOK REVIEWS**

1 Principles and practice of surgery.
Forrest A.P.M., Carter D.C., Macleod I.B.
Churchill Livingstone
Annals RCS England, 1997;

## PAPERS

1. Hand cuff injuries.
Richmond P.W., **Fligelstone L.J**., Lewis G.E.
**British Medical Journal** 1988;297:111-112

2. Meralgia paraesthetica and renal vein thrombosis in a kidney transplant.
**Fligelstone L.J.**, Salaman J.R.
**Clinical Transplantation** 1990; 4:307-308.

3. Laparoscopic operative cholangiography: a simple, cost-effective method.
**Fligelstone L.J**, Foster M.E., Hay D.J.
**Ann R Coll Surg Engl** 1992;74(4):252-253

4. An unusual complication of laparoscopic cholecystectomy.
Boyce D E, **Fligelstone L.J**, Wheeler M.H.
**Ann R Coll Surg Engl** 1992;74(4):254-255

5. High saphenous ligation for lower limb varicosities preserves a useful long saphenous vein.
**Fligelstone L.J.**, Carolan G., Pugh N., Shandall A., Lane I.F.
**Journal of Vascular Surgery** 1993;18(5):836-840.

6. Post-mastectomy full thickness burn.
**Fligelstone L.J.**, Horgan K.
**British Medical Journal** 1993;307:1504. (Minerva).

7. Contaminated surgeons footwear - a health hazard?
Thomas A.J., **Fligelstone L.J.**, Jerwood T., Rees R.W.
**British Journal of Theatre Nursing** 1993;3(7):5-9.

8. Klippel-Trenaunay Syndrome associated with haematuria requiring nephrectomy, in an adult.
**Fligelstone L.J.**, Campbell F., Ray D.K., Rees R.W.
**Journal of Urology** 1994;151(2):404-405

9. Intravenous digital subtraction angiography (IVDSA) is preferable to computerised tomography (CT) in the assessment of abdominal aortic aneurysms.
Salaman R.A., Morgan R.H., Shandall A., **Fligelstone L.J**, Davies W.T., Lane I.F.
**British Journal of Surgery,** 1994:81(5)661-664

10. Breast reconstruction complicated by severe acute post–transfusion purpura.
**Fligelstone L.J.**, Williamson M.E.R., Wardrop C., Horgan K.
**Hospital Update,** 1994;20(9):464-465

11. Hypercoagulable states in vascular surgery.
**Fligelstone L.J.**, Lane I.F.
**ASIT Yearbook 1993/1994** :84-88. (ISBN 0948539402).

12. Rectus sheath haematomas: diagnosis is essential.
Johnson R.C., **Fligelstone L.J.**, Boyce D.E., Salaman J.R.
**British Journal of Clinical Practice**, 1994;48(5):269-270

13. An audit of stab wounds in Cardiff.
**Fligelstone L.J.,** Johnson R.C., Wheeler M.H., Salaman J.R.
**J R Coll Surg Edinb**, 1995;40:167-170

14. Lupus anticoagulant in patients with peripheral vascular disease: A prospective study.
**Fligelstone L.J.,** Cachia P.G., Ralis H., Whatling P.J., Morgan R.H., Shandall A.A., Lane I.F.
**European Journal of Vascular & Endovascular Surgery,** 1995;9:277-283

**PAPERS (cont'd.)**

15. High saphenous ligation with multiple cosmetic phlebectomy preserves a useful long saphenous vein at 4 years postoperatively.
**Fligelstone L.J.**, Oshodi T.O., Pugh N., Wright I., Salaman R.A., Shandall A.A., Lane I.F.
**Journal of Vascular Surgery,** 1995; 22: 588-592.

16. Problematic renal calculi presenting during pregnancy.
**Fligelstone L.J.,** Evans C., Matthews P.N.
**Ann R Coll Surg Engl**, 1996;78:142-145.

17. Vascular trauma in civilian practice.
Golledge J., Scriven M.W., **Fligelstone L.J.,** Lane I.F.
**Ann R Coll Surg Engl**, 1995;77:417-421.

18. Chronic venous ulcers are associated with elevated systemic markers of coagulation and increased systemic fibrinolytic activity.
**Fligelstone L.J.,** Salaman R.A., Davies S.V., Lane I.F., Harding K.G.
**Phlebology '95,** D. Negus et al (eds.), Phlebology, 1995 Suppl 1: 778-780

19. Hand held bi-directional Doppler versus colour duplex for the assessment of lower limb venous disease.
Salaman R.A., **Fligelstone L.J.,** Wright I., Pugh N., Lane I.F.
**Journal of Vascular Investigation,** 1995;1:183-186

20. Laparoscopic cholecystectomy: incidental carcinoma of the gallbladder with abdominal wall and axillary lymph node metastases.
Johnson R.C., **Fligelstone L.J**, Wheeler M.H., Maughan T.S., Horgan K.
**HPB Surgery**, 1997;10:169-171.

21. Osmotic therapy for massive stomal prolapse
**Fligelstone, L.J.**, Wanendeya N., Palmer B.V.
**British Journal of Surgery** 1997;84:390.

22. The effect of total knee arthroplasty on lower limb blood flow.
Scriven M.W., **Fligelstone L.J.,** Oshodi T.O., Stavri G., Pugh N., Lane I.F.
**J R Coll Surg Edinb**, 1996; 41: 323-324.

23. Phraseology in pathology reports. A comparative study of interpretation among pathologists and surgeons.
Attanoos R.L, Bull A.D., Douglas-Jones A.G, **Fligelstone L.J.,** Semararo D.
**J Clin Pathol,** 1996; 49: 79-81.

24. The effect of platelet inhibitors on platelet uptake and restenosis after femoral angioplasty.
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1. Sapheno-femoral ligation and cosmetic stab phlebectomy: techniques and results.
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**Surgery of the veins of the lower limbs**
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2. Hypercoagulable States
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3. Non-healing venous ulcers are associated with increased fibrin deposition and increased fibrinolytic activity.
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**South Western Junior Doctors GI Club**, Chepstow, September 1992

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Abstract in: **Proceedings of the Welsh Surgical Society**, 1992, vol. IXX.

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5. The early consequences of the modernising medical career (MMC) era on surgical research conduction in Wales, Int J Surgery. 2012;10(8),s83, Kambal A, Hill S, Ferguson C, Fligelstone L
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15. Internet derived varicose veins clinical training videos; a quality control issue.
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9. Fligelstone, L. “Current vascular trainees should learn carotid endarterectomy. There is no evidence to suggest they should also train in carotid stenting
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12. Fligelstone, L. Recruitment into the venous specialty in Wales.
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14. Fligelstone, L. Thoracic Outlet Syndrome – applied anatomy and clinical synthesis.
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15. Fligelstone, L. Thoracic Outlet Syndrome – what can be achieved via the supraclavicular approach - an anatomical synthesis of signs and logic
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