

CURRICULUM VITAE

Gregory J. Landry, M.D., M.C.R.

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Academic Position: Associate Professor
Division of Vascular Surgery
Dotter Institute of Interventional Radiology
Oregon Health & Science University
Portland, OR 2004-present

Assistant Professor
Division of Vascular Surgery
Oregon Health Sciences University
Portland, OR 1999-2004

Undergraduate Education: University of Wisconsin-Madison, 1982-86
Albert-Ludwigs Universität, Freiburg, Germany,
1984-85
Bachelor of Science, German
Highest Honors
1986

Graduate Medical Education: University of Wisconsin-Madison
Doctor of Medicine
1991

Oregon Health & Science University
Masters in Clinical Research
2007

Postgraduate Training:

Internship: 1991-92 General Surgery
Oregon Health Sciences University
Portland, Oregon

Residency: 1992-97 General Surgery

Oregon Health Sciences University
Portland, Oregon

Fellowship: 1997-99 Vascular Surgery
Oregon Health Sciences University
Portland, Oregon

Additional Training: April 2006
Fellowship in carotid angioplasty and stenting
Klinikum Dortmund
Dortmund, Germany
April-July 2004 Endovascular mini-fellowship
Southern Illinois University
Springfield, Illinois
Dec 2000, Jan 2001, April 2001 Interventional Radiology
Dotter Institute, Oregon Health & Science University
Portland, Oregon
2001-2003 Human Investigators Program (HIP)
Oregon Health & Science University
Portland, Oregon

Honors and Awards:

Undergraduate: Phi Beta Kappa, University of Wisconsin-Madison, 1986
Dean's List, University of Wisconsin-Madison, 1982-84, 1985-86
Max Kade Scholarship for International Study, 1984-85
Phi Kappa Phi National Honors Society, University of Wisconsin-Madison,
1986
Delta Kappa Phi National German Honors Society, University of Wisconsin-
Madison, 1986

Medical School: Clinical Honors, University of Wisconsin Medical School, 1989

Residency: Chief Resident of the Year, Providence St. Vincent Hospital, 1997

Licensure and Certification: Diplomate, American Board of Surgery
General Surgery – 1998
Vascular Surgery - 2000
Diplomate, National Board of Medical Examiners
Oregon State Board of Medical Examiners, license
Advanced Cardiac Life Support
Advanced Trauma Life Support

Professional Societies:

American Association of Vascular Surgery
Pacific Northwest Vascular Society, Councilor 2000-2003,
Program Committee Chairman 2006
Secretary-Treasurer 2007-present
Western Vascular Society, Program Committee 2002-2005
Fellow, American College of Surgeons
Oregon Medical Association
Portland Vascular Society, Program Committee 1999-2005

Areas of Interest:

Natural history of atherosclerosis
Vascular laboratory and duplex surveillance
Raynaud syndrome and upper extremity vascular disease
Vascular disease databases
Functional outcome of interventions for vascular disease
Vascular disease education, epidemiology
Endovascular applications in vascular surgery

Current Research Protocols**Principle Investigator**

Functional Outcome of Critical Limb Ischemia (NHLBI K23 HL80232-01)

A Prospective, Randomized, Multi-Center, Two Arm Study to Evaluate the Safety and Effectiveness of the Vascular Sealant System Compared with Gelfoam/Thrombin for Control of Anastomosis Suture Line Bleeding in Patients Undergoing Vascular Reconstructive Surgery with PTFE Grafts. Confluent Surgical, Inc.

MRX-815-enhanced sonothrombolysis of deep venous thrombosis (Sonolysis™). ImaRx Therapeutics, Inc.

Effect of Clopidogrel vs. Placebo, on a background of standard care including aspirin, in maintaining the patency of lower limb arteries after angioplasty (CAMPER)

A multicenter, open-label evaluation of the safety and efficacy of chronic Beraprost Sodium in patients with intermittent claudication (Fontaine Stage II peripheral arterial occlusive disease): a continuation study

A multicenter, double-blind, placebo-controlled Phase II evaluation of OPC-28326 in patient with Raynaud's disease

Sub-Investigator

Dermal Living Skin Replacement in Diabetic Foot Ulcers.
PI: Gregory Moneta, MD

Ad2/ Hypoxia Inducible factor HIF1a/VP16 in Patients with Intermittent Claudication.
PI: Gregory Moneta, MD

The Bard® Recovery® Filter Study (EVEREST), Protocol # BPV-RC-1332, IDE # G050134
Sponsor: Bard Peripheral Vascular, Inc.
PI: John Kaufman, MD

Long-term Retrieval of the Tulip Vena Cava Filter
Sponsor: Cook
PI: John Kaufman, MD

Homocysteine and Peripheral Arterial Disease Study (NHLBI R01 HL45267)

Catheter-Directed Intrathrombus Thrombolysis with Urokinase and Anticoagulation versus Anticoagulation Alone for Acute Iliofemoral Venous Thrombosis: a Multicenter, Randomized Trial.
Sponsor: Jobst Vascular Center

Safety and Efficacy of Propionyl L-Carnitine in Peripheral Arterial Disease (Intermittent Claudication) as Assessed by a Fixed Treadmill Protocol in a Diabetic Population: A Multi-Center Study

A Double-Blind, Randomized, Placebo-Controlled, Parallel Group Study of the Effects of Zoniporide on Perioperative Cardiac Events in High Risk Subjects Undergoing Noncardiac Vascular Surgery

A Double-Blind, Randomized, Placebo-Controlled Study to Assess the Efficacy and Safety of Circulase for the Treatment of Critical Leg Ischemia

A Phase III, Multi-Center, Randomized, Double-Blind, Placebo-Controlled Trial of the Ex-Vivo Treatment with CGT003 of Peripheral Vein Grafts in Patients Undergoing Peripheral Arterial Bypass Graft Procedures, Corgentech Inc.

Clinical Evaluation of the Cook Zenith AAA Endovascular Graft

A Prospective, Multicenter Study of the Ariba™ Stent Graft System for the Treatment of Abdominal Aortic Aneurysms

A Randomized, Double-Blinded, Parallel-Group, Placebo-Controlled, Multicenter Study of Evaluate the Efficacy and Safety of Repifermin (KGF-2) in Subjects with Venous Ulcers

A Phase II, Randomized, Double-Blind, Placebo-Controlled, Parallel Group, Efficacy and Safety Study of Difference Doses and Schedules of Administration of NVIFGF in Patients with Severe Peripheral Artery Disease

BIBLIOGRAPHY

A. Journal Publications

1. Byrne GI, Lehmann LK, **Landry GJ**. Induction of tryptophan catabolism is the mechanism for gamma-interferon-mediated inhibition of intracellular *Chlamydia psittaci* replication in T24 cells, *Infect Immun* 1986; 53:347-51.
2. Schmid T, **Landry GJ**, Fields BL, Howarth R, Belzer FO, Southard JH. The use of myocytes as a model for developing successful heart preservation solutions, *Transplantation* 1991; 52:20-6.
3. Schmid T, **Landry GJ**, O'Hegge J, Fields BL, Belzer FO, Southard JH. Effects of hypothermic storage and perfusion on rabbit heart ATP and enzyme release, *Transplant Proc* 1991;23:2447.
4. **Landry GJ**, Schmid T, Fields BL, Belzer FO, Southard JH, Evaluation of rewarming conditions for cold-stored cardiac myocytes, *Transplant Proc* 1991; 23:2443-4.
5. **Landry GJ**, Porter JM, Complication report: arterial rupture secondary to placement of an iliac artery stent, *Perspectives in Vascular Surgery* 1995; 8:69-75.
6. **Landry GJ**, Edwards JM, Porter JM, Raynaud's syndrome in women, *Semin Vasc Surg* 1995; 8:327-34.
7. **Landry GJ**, Edwards JM, Porter JM, Current management of Raynaud syndrome, *Advances in Surgery*, 1996, 30:333-47.
8. **Landry GJ**, Edwards JM, McLafferty RB, Taylor LM, Porter JM, Long-term outcome of Raynaud's syndrome in a prospectively analyzed patient cohort, *J Vasc Surg* 1996; 23:76-86.
9. Lee RW, Taylor LM, **Landry GJ**, Moneta GM, Edwards JM, Yeager RA, Porter JM, Prospective comparison of infrainguinal bypass grafting performed in patients with antiphospholipid antibodies compared to those without, *J Vasc Surg*

1996; 24(4):524-31.

10. **Landry GJ**, Moneta GL, Taylor LM, McLafferty RB, Edwards JM, Yeager RA, Porter JM, Duplex scanning alone is not sufficient imaging prior to secondary procedures following lower extremity reversed vein graft bypasses, *J Vasc Surg* 1999; 29:270-81.
11. McLafferty RB, Edwards JM, Ferris BL, Moneta GL, Taylor LM, **Landry GJ**, Porter JM, Raynaud's syndrome in workers who use vibrating pneumatic air knives, *J Vasc Surg*, 1999; 30:1-7.
12. **Landry GJ**, Moneta GL, Taylor LM, Edwards JM, Yeager RA, Porter JM, Patency and characteristics of lower extremity vein grafts undergoing multiple revisions, *J Vasc Surg*, 2000; 32:23-31.
13. **Landry GJ**, Moneta GL, Taylor LM, Porter JM. Axillobifemoral bypass. *AnnVasc Surg*, 2000;14:296-305.
14. Lovelace TD, Moneta GL, Abou-Zamzam AM, Edwards JM, Yeager RA, **Landry GJ**, Taylor LM, Jr., Porter JM. Optimizing duplex follow-up in patients with an asymptomatic internal carotid artery stenosis of less than 60%. *J Vasc Surg*, 2001;33:56-61.
15. **Landry GJ**, Moneta GL, Taylor LM, Jr., Edwards JM, Porter JM. Long-term follow-up of neurogenic thoracic outlet syndrome in surgically and conservatively treated patients. *J Vasc Surg*, 2001;33:312-20.
16. Williamson WK, Nicoloff AD, Taylor LM, Jr., Moneta GL, **Landry GJ**, Porter JM. Functional outcome after open repair of abdominal aortic aneurysm. *J Vasc Surg*, 2001;33:913-20.
17. Lam EY, Taylor LM, Jr., **Landry GJ**, Porter JM, Moneta GL. Relationship between antiphospholipid antibodies and progression of lower extremity arterial occlusive disease after lower extremity bypass operations. *J Vasc Surg*, 2001;33:976-82.
18. **Landry GJ**, Moneta GL, Taylor LM, Jr., Edwards JM, Yeager RA, Porter JM. Long-term outcome of revised lower extremity bypass grafts. *J Vasc Surg*, 2002;35:56-63.
19. Nicoloff AD, Taylor LM, Jr., Sexton GJ, Schuff RA, Edwards JM, Yeager RA, **Landry GJ**, Moneta GL, Porter JM. Relationship between site of initial symptoms and subsequent progression of disease in a prospective study of atherosclerosis progression in patients receiving long-term treatment for

- symptomatic peripheral arterial disease. *J Vasc Surg*, 2002;35:38-47.
20. **Landry GJ**, Moneta GL, Taylor LM, Jr., Edwards JM, Yeager RA, Porter JM. Choice of autogenous conduit for lower extremity vein graft revisions. *J Vasc Surg* 2002;36:238-43.
 21. Yeager RA, Moneta GL, Edwards JM, **Landry GJ**, Taylor LM, Jr., McConnell DB, Porter JM. Relationship of Hemodialysis Access to Finger Gangrene in End Stage Renal Disease Patients. *J Vasc Surg* 2002;36:245-9.
 22. Olson CJ, Edwards JM, Taylor LM, **Landry GJ**, Yeager RA, Moneta GL. Repeat axillofemoral grafting as treatment for axillofemoral graft occlusion. *Archives of Surgery* 2002; 137:1364-8.
 23. Cook JW, Taylor LM, Orloff SL, **Landry GJ**, Moneta GL, Porter JM. Homocysteine and arterial disease: experimental mechanisms. *Vascular Pharmacology* 2002;38:293-300.
 24. Abou-Zamzam AM, Moneta GL, **Landry GJ**, Yeager RA, Edwards JM, McConnell DB, Taylor LM, Porter JM. Carotid surgery following previous carotid endarterectomy is safe and effective. *Vasc Endovasc Surg* 2002;36:263-70.
 25. Giswold ME, Yeager RA, Edwards JM, **Landry GJ**, Taylor LM, Jr., Moneta GL. Modifiable patient factors associated with infrainguinal reverse vein graft occlusion in the era of duplex graft surveillance. *J Vasc Surg* 2003, 37:47-53.
 26. Musicant SE, Giswold ME, Olson CJ, **Landry GJ**, Taylor LM, Jr., Moneta GL. Postoperative duplex surveillance of axillofemoral bypass grafts. *J Vasc Surg* 2003, 37:54-61.
 27. **Landry GJ**, Moneta GL, Taylor LM, Jr., Edwards JM, Yeager RA. A comparison of perioperative outcomes following lower extremity reversed vein grafts and surgical revisions. *J Vasc Surg*, 2003, 38:22-8.
 28. Karamlou T, **Landry GJ**, Sexton G, Chan B, Taylor LM, Jr., Moneta GL. Creating a useful vascular center: a statewide survey of what primary care doctors really want. *J Vasc Surg*, 2004,39:763-70.
 29. Giswold ME, **Landry GJ**, Kaufman JA, Taylor LM, Jr., Moneta GL. Atherosclerotic risk factors, the role of endovascular therapy, and outcomes of younger vs. older women with aortoiliac occlusive disease. *J Vasc Surg*, *in press*.
 30. Lam EY, **Landry GJ**, Edwards JM, Yeager RA, Taylor LM, Moneta GL. Risk

factors for autogenous infrainguinal bypass occlusion in patients with prosthetic inflow grafts. *J Vasc Surg*, 2004, 39:336-42.

31. Giswold ME, **Landry GJ**, Taylor LM, Moneta GL. Iatrogenic arterial injury is an increasingly important cause of arterial trauma. *Am J Surg*. 2004, 187:590-2.
32. Giswold ME, **Landry GJ**, Taylor LM Jr, Moneta GL. Outcomes after redo procedures for failed mesenteric revascularization. *Vascular & Endovascular Surgery*. 2004, 38(4):315-9.
33. Musicant SE, Taylor LM Jr, Peters D, Schuff RA, Urankar R, **Landry GJ**, Moneta GL. Prospective evaluation of the relationship between C-reactive protein, D-dimer and progression of peripheral arterial disease. *Journal of Vascular Surgery*. 43(4):772-80; discussion 780, 2006 Apr.
34. Liem TK, Segall JA, Wei W, **Landry GJ**, Taylor LM, Moneta GL. Duplex scan characteristics of bypass grafts to mesenteric arteries. *J Vasc Surg*, 2007, 2007. 45:922-8.
35. **Landry GJ**. Functional outcome of critical limb ischemia. *J Vasc Surg*, 2007, 2007;45:141A-148A.
36. **Landry GJ**, Liem TK, Mitchell EL, Edwards JM, Moneta GL. Factors affecting the symptomatic nature of lower extremity vein graft stenoses. *Arch Surg*, 2007;142:848-53.
37. **Landry GJ**, Liem TK, Endovascular treatment of Paget-Schroetter Syndrome. *Vascular, Vascular*, 2007;15:290-6.
38. Hoppe H, Segall JA, Liem TK, **Landry GJ**, Kaufman JA. Aortic aneurysm sac pressure measurements after endovascular repair using an implantable remote sensor: initial experience and short-term follow up. *Eur Radiol* (published online)

B. Book Chapters

1. Taylor LM, **Landry GJ**, Porter JM, Axillobifemoral Bypass, in Mastery of Surgery, 3rd Edition, Nyhus LM & Baker RJ (eds.), Little & Brown Co., Boston, 1996.
2. Edwards JM, **Landry GJ**, Porter JM, Raynaud's Syndrome, in Sabiston: Review of Surgery, Sabiston DC (ed), W.B. Saunders Co., Philadelphia, 1997.
3. Edwards JM, **Landry GJ**, Porter JM, Raynaud's Syndrome, in Textbook of Surgery: Pocket Companion, Sabiston DC, Lysterly HK (ed), W.B. Saunders Co., Philadelphia, 1997.
4. Edwards JM, **Landry GJ**, Porter JM, Raynaud's Syndrome, in Textbook of Surgery: The Biological Basis of Modern Surgical Practice, 15th edition, Sabiston

DC (ed), W.B. Saunders Co., Philadelphia, 1997.

5. Nicoloff AD, **Landry GJ**, Yeager RA, Porter JM, Infections de Prothèse de l'Aorte Sous-rénale: Traitement par Ablation Complète de la Prosthèse et Pontage Extra-anatomique, in Infections Artérielles, Kieffer E, Goeau-Brissonniere O, Pechere JC (ed), AERCV, Paris, 1997.
6. **Landry GJ**, Williamson WK, Yeager RA, Porter JM, Preoperative Cardiac Evaluation for Aortic Aneurysm Surgery, in Diagnosis and Treatment of Aortic and Peripheral Arterial Aneurysms, Calligaro KD, Dougherty MJ, Hollier LH (ed), W.B. Saunders Company, Orlando, 1998.
7. **Landry GJ**, Taylor, LM, Jr., Porter JM, Nonatherosclerotic Vascular Disease, in Surgery: Scientific Principles and Practice, 3rd edition, Greenfield L, Lillemoe K, Mulholland M, Oldham K, Zelenock G (ed), Lippincott, Williams & Wilkins, Philadelphia, 2001.
8. Taylor, LM, Jr., **Landry GJ**, Moneta GL, Edwards JM, Porter JM, Finger Gangrene, in Current Techniques in Vascular Surgery, Yao JST, Pearce WH (eds), McGraw-Hill, New York, 2001.
9. Nicoloff AD, Abou-Zamzam AM, Jr., **Landry GJ**, Moneta GL, Taylor LM, Jr., Porter JM. Functional Outcome of Surgery for Limb Salvage, in Advances in Vascular Surgery, Volume 8, Whittimore AD, Bandyk DF, Cronenwett JL, Hertzner NR, White RA (eds), Mosby, St. Louis, 2000.
10. Taylor LM, Jr., Moneta GL, **Landry GJ**, Porter JM. Visceral Arterial Disease, in Peripheral Arterial Disease Handbook, Hiatt WR, Hirsch AT, Regensteiner J (eds), CRC Press, Boca Raton, 2001.
11. Taylor LM, Jr., **Landry GJ**, Moneta GL, Porter JM. Nonoperative treatment of claudication, in Current Surgical Therapy, Seventh Edition, Cameron JL (ed), Mosby, St. Louis, 2001.
12. **Landry GJ**, Porter JM. Raynaud=s syndrome, in Decision Making in Vascular Surgery, Cronenwett JL, Rutherford RB (eds), W.B.Saunders, Philadelphia, 2001.
13. Taylor LM, Jr., **Landry GJ**, Moneta GL, Edwards JM, Porter JM. Finger Gangrene, in Current Techniques in Vascular Surgery, Yao JST, Pearce WH (eds), McGraw-Hill, New York, 2001.
14. **Landry GJ**. Atherosclerotic Peripheral Vascular Disease. In: EBM Solutions Guidelines for Health Care Providers and Consumers [online database]. Issue 1.

Nashville, Tenn: EBM Solutions, Inc.; June 20, 2001.

15. **Landry GJ.** Atherosclerotic Peripheral Vascular Disease. In: EBM Solutions Guidelines for Health Care Providers and Consumers [online database]. Issue 2. Nashville, Tenn: EBM Solutions, Inc.; Update 1: May 24, 2002.
16. Foley MI, Taylor LM, Moneta GL, **Landry GJ**, Porter JM. Single vessel bypass for treatment of intestinal ischemia, in Pearce WH, Yao JST (eds) Advances in Vascular Surgery. Precept Press, Chicago 2002;219-230.
17. **Landry GJ**, Moneta GL, Taylor LM, Porter JM. Lower extremity vein grafts requiring multiple revisions. Pearce WH, Yao JST (eds) Advances in Vascular Surgery. Precept Press, Chicago 2002;291-298.
18. Taylor LM, **Landry GJ**, Moneta GL. Functional outcome after open repair of abdominal aortic aneurysms. Pearce WH, Yao JST (eds) Trends in Vascular Surgery. Precept Press, Chicago 2002;1123-128.
19. **Landry GJ.** Atherosclerotic Peripheral Vascular Disease. In: EBM Solutions Guidelines for Health Care Providers and Consumers [online database]. Issue 3. Nashville, Tenn: EBM Solutions, Inc.; Update 2: 2003.
20. **Landry GJ**, Moneta GM, Taylor, LM. Severe Hand Ischemia. Pearce WH, Yao JST, Matsumura JS (eds). Trends in Vascular Surgery 2003. Precept Press, Chicago 2003; 277-91.
21. Musicant SE, Moneta GL, Edwards JM, **Landry GJ.** Vasospastic diseases of the upper extremity. Ascher E (ed). Haimovici's Vascular Surgery. 5th edition, Blackwell Publishing, Malden, Mass. 2004; 915-23.
22. Taylor LM, **Landry GJ**, Moneta GL. An approach to treatment of infrainguinal bypass graft occlusion. Towne J (ed) Complications in Vascular Surgery. In press, 2002.
23. **Landry GJ.** Chronic Limb-threatening ischemia. McIntyre R, Steigman GV, Eiseman B (eds) Surgical Decision Making, Fifth Edition. Elsevier Saunders, Philadelphia, 2004.
24. **Landry GJ**, Porter JM. Vasospastic Diseases. Merli GJ (ed.) Peripheral Vascular Disorders, In press, 2003.
25. **Landry GJ**, Moneta GL, Chronic Critical Limb Ischemia. Rajagopalan S, Mohler E, Mukherjee (eds), Manual of Vascular Disease, Lippincott, Williams & Wilkins, Philadelphia, 2005.

26. Moneta GL, Mitchell EL, **Landry GJ**. Natural History and Nonoperative Treatment of Chronic Lower Extremity Ischemia. Moore WS (ed.), *Vascular and Endovascular Surgery: A comprehensive review*, Seventh edition, Saunders Elsevier, Philadelphia, 2006.
27. **Landry GJ**, Edwards JM. Nonatherosclerotic Vascular Disease. Moore WS (ed.), *Vascular and Endovascular Surgery: A comprehensive review*, Seventh edition, Saunders Elsevier, Philadelphia, 2006.
28. **Landry GJ**, Moneta GL, Taylor LM. What a vascular center should be. Pearce WH, Matsumura JS, Yao JST (eds). *Trends in Vascular Surgery*, Greenwood Academic, Evanston, IL, 2006.
29. **Landry GJ**, Treatment of nonatherosclerotic causes of infrainguinal arterial occlusive disease. Zelenock GB, Huber TS, Messina LM, Lumsden AB, Moneta GL (eds). *Mastery of Vascular and Endovascular Surgery*, Lippincott Williams & Wilkins, Philadelphia, 2006.
30. **Landry GJ** Arterial Insufficiency. In: Sibell DM, Kirsch JR, eds. *The 5-Minute Pain Management Consult*. Philadelphia: Lippincott Williams, & Wilkins; 2007. p. 24-25.
31. **Landry GJ** Buerger's Disease/Thromboangiitis Obliterans. In: Sibell DM, Kirsch JR, eds. *The 5-Minute Pain Management Consult*. Philadelphia: Lippincott Williams, & Wilkins; 2007. p. 42-43.
32. **Landry GJ**, Liem TK, Moneta GL, Taylor LM. Axillobifemoral Bypass, In: Fischer JE (ed.) *Mastery of Surgery*, Lippincott, Williams & Wilkins; Philadelphia; 2007. p. 2074-2080.

Commentaries

1. **Landry, GJ**, Porter, JM, Lymphoscintigraphy in the evaluation of extremity swelling, *Vascular Surgery Outlook*, 1994, 6:2-4. (*commentary*).
2. Porter JM, **Landry GJ**, Reoperative Lower Extremity Bypass, presented at Oregon Health Sciences University Postgraduate Course, March 3-4, 1995. (*syllabus*).
3. **Landry GJ**, Porter JM, Coronary risk factors and plaque rupture, *Vascular Surgery Outlook*, in press. (*commentary*).
4. **Landry GJ**, Porter JM, Catheter-based radiotherapy after coronary stenting, *Vascular Surgery Outlook*, in press. (*commentary*).
5. **Landry GJ**, Porter JM, Acute limb ischemia: Nonoperative management, in

Crucial Controversies in Surgery - 1999, Wise L & Schein M (eds.), Lippincott, Williams and Wilkins, Philadelphia, 1999. (*invited commentary*).

6. **Landry GJ**, Porter JM, Acute limb ischemia: Operative management, in Crucial Controversies in Surgery - 1999, Wise L & Schein M (eds.), Lippincott, Williams and Wilkins, Philadelphia, 1999. (*invited commentary*).
7. **Landry GJ**. Yearbook of Vascular Surgery, Porter JM (ed), Mosby, St. Louis, 2002 (*invited commentary*)

Presentations

1. Effects of hypothermic storage and perfusion on rabbit heart ATP and enzyme release (poster presentation), The Society for Organ Sharing, First International Congress, Rome, Italy, June 18-21, 1991.
2. Evaluation of rewarming conditions for cold-stored cardiac myocytes (poster presentation), The Society for Organ Sharing, First International Congress, Rome, Italy, June 18-21, 1991.
3. Long-term outcome of prospectively analyzed patients with Raynaud syndrome, Portland Vascular Society, March 7, 1995.
4. Long-term outcome of prospectively analyzed patients with Raynaud syndrome, Portland Surgical Society Annual Meeting, Portland, May 19, 1995.
5. Long-term outcome of Raynaud's syndrome in a prospectively analyzed patient cohort, SVS/ISCVS Annual Meeting, New Orleans, June 10-14, 1995.
6. Long-term outcome of Raynaud's syndrome in a prospectively analyzed patient cohort, American College of Surgeons, Oregon Chapter, Annual Meeting, Sunriver, Oregon, September 15, 1995.
7. Arteriovenous reversal at the wrist for treatment of refractory digital ischemic ulcers, American College of Surgeons, Oregon Chapter, Annual Meeting, Sunriver, Oregon, September 15, 1995.
8. Risk factors for the development of digital ulcers in patients with Raynaud's syndrome, Pacific Northwest Vascular Society, 13th annual meeting, Victoria, British Columbia, November 9, 1995.
9. Prospective comparison of infrainguinal bypass grafting performed in patients with antiphospholipid antibodies compared to those without, Western Vascular Society, Annual Meeting, Laguna Niguel, CA, January 22, 1996 (third author).

10. Primary Aortic Infections, North Pacific Surgical Association, Annual Meeting, Portland, OR, November 15, 1997.
11. Does duplex accurately identify stenoses prior to reversed lower extremity vein graft revision?, Portland Vascular Society, April 7, 1998.
12. Comparison of duplex and angiography prior to reversed lower extremity vein graft revision, SVS/ISCVS Annual Joint Meeting, San Diego, CA, June 7-10, 1998.
13. Digital hypothermic challenge testing for confirmation of Raynaud's syndrome secondary to the vibrating pneumatic air knife, Western Vascular Society, Annual Meeting, Whistler, British Columbia, September 12, 1998 (fifth author).
14. Duplex scanning alone is not sufficient imaging prior to lower extremity reversed vein graft revision, Western Vascular Resident's Forum, Whistler, British Columbia, September 12, 1998.
15. Duplex scanning alone is not sufficient imaging prior to lower extremity reversed vein graft revision, 2nd International Ultrasound/Magnetic Resonance/Noninvasive Conference, Seattle, WA, October 22, 1998.
16. Duplex scanning alone is not sufficient imaging prior to lower extremity reversed vein graft revision, Pacific Northwest Vascular Society, 16th annual meeting, Tacoma, WA, November, 1998.
17. Patency and characteristics of lower extremity vein grafts requiring multiple revisions, Western Vascular Society, 14th annual meeting, Lake Tahoe, CA, September, 1999.
18. Nonatherosclerotic vascular disease, 17th annual UCLA symposium: A comprehensive review and update of what's new in vascular surgery, Santa Monica, CA, October 3, 1999.
19. Nonatherosclerotic vascular disease, Portland Vascular Society, Portland, OR, November 9, 1999.
20. Patency and characteristics of lower extremity vein grafts requiring multiple revisions, Pacific Northwest Vascular Society, 17th annual meeting, Vancouver, B.C., November 11, 1999.
21. Neurogenic Thoracic Outlet Syndrome, Vascular Surgery Basic Science Conference, Oregon Health Sciences University, Portland, OR, January 8, 2000.

22. Functional outcome of neurogenic thoracic outlet syndrome, SVS/ISCVS Joint Annual Meeting, Toronto, Canada, June 14, 2000.
23. Nonatherosclerotic Vascular Disease, 18th annual UCLA symposium, Santa Monica, CA, October 4, 2000.
24. Functional outcome of neurogenic thoracic outlet syndrome, Pacific Northwest Vascular Society, 18th annual meeting, Coeur d' Alene, ID, November 11, 2000.
25. Endovascular Repair of Abdominal Aortic Aneurysms, Surgical Grand Rounds, Providence St. Vincent's Hospital, Portland, OR, November 30, 2000.
26. Neurogenic Thoracic Outlet Syndrome, Vascular Surgery Basic Science Conference, Oregon Health Sciences University, Portland, OR, February 10, 2001.
27. Long-term outcome of surgically revised lower extremity reversed vein grafts, Portland Vascular Society, Portland, OR, April 10, 2001.
28. Developing an endovascular stentgraft program after the FDA approved trials, Northern California Vascular Society, San Francisco, CA, May 11, 2001.
29. Surveillance and revision of lower extremity bypass grafts, SVS-AAVS Postgraduate Course: Lower Extremity Ischemia, Baltimore, MD, June 10, 2001.
30. Long-term outcome of revised lower extremity vein grafts, SVS/AAVS Joint Annual Meeting, Baltimore, MD, June 12, 2001.
31. The use of the basilic vein in lower extremity vein graft revisions, Western Vascular Society 16th Annual Meeting, Santa Fe, September 26, 2001.
32. Nonatherosclerotic Vascular Disease, 19th Annual UCLA Symposium, Santa Monica, October 1, 2001.
33. Long-term outcome of revised lower extremity vein grafts, Pacific Northwest Vascular Society, 19th Annual Meeting, Victoria, British Columbia, November 8, 2001.
34. Surveillance and revision of lower extremity vein grafts, John M. Porter Lecture Series, Portland, OR, January 5, 2002.
35. Surveillance and revision of lower extremity vein grafts, Surgical Grand Rounds, Visiting Professor, Loma Linda University, Loma Linda, CA, January 30, 2002.

36. Functional outcome and quality of life analysis in patients undergoing lower extremity revascularization, OHSU Human Investigators Program Research In Progress Seminar, Portland, OR, April 1, 2002.
37. Choice of autogenous conduit for lower extremity vein graft revisions, Society for Vascular Surgery, 56th Annual Meeting, Boston, June 9, 2002.
38. A comparison of perioperative outcomes following lower extremity reversed vein grafts and surgical revisions, Western Vascular Society, 17th Annual Meeting, Newport Beach, CA, September 24, 2002.
39. Surveillance and revision of lower extremity vein grafts, Northwest Vascular Technologists 17th Annual Meeting, Portland, OR, September 29, 2002.
40. Nonatherosclerotic Vascular Disease, 20th Annual UCLA Symposium, Santa Monica, CA, October 1, 2002.
41. Medical management of lower extremity arterial disease, 20th Annual UCLA Symposium, Santa Monica, CA, October 1, 2002.
42. Lower extremity vein graft revisions: the role of percutaneous angioplasty, John M. Porter Lecture Series, Portland, OR, November 2, 2002.
43. A comparison of perioperative outcomes following lower extremity reversed vein grafts and surgical revisions, Pacific Northwest Vascular Society, 20th Annual Meeting, Seattle, WA, November 7, 2002.
44. Diagnosis and management of upper extremity ischemia, Providence St. Vincent Hospital Surgical Grand Rounds, Portland, OR, August 5, 2003.
45. Temporal arteritis, Northwest Vascular Technologists 18th Annual Meeting, Portland, OR, September 28, 2003.
46. Peripheral arterial disease and intermittent claudication, Northwest Vascular Technologists 18th Annual Meeting, Portland, OR, September 28, 2003.
47. Nonatherosclerotic Vascular Disease, 21st Annual UCLA Symposium, Beverly Hills, CA, September 30, 2003.
48. Peripheral arterial disease and the CAMPER Trial, John M. Porter Lecture Series, Portland, OR, November 8, 2003.
49. Atherosclerotic risk factors, the role of endovascular therapy, and outcomes of younger vs. older women with aortoiliac occlusive disease, Pacific Northwest

- Vascular Society, 21st Annual Meeting, Portland, OR, November 13, 2003.
50. Severe Hand Ischemia, Trends in Vascular Surgery 2003, Northwestern University, Chicago, IL, December 12, 2003.
 51. Upper extremity ischemia, John M. Porter Lecture Series, Portland, OR, December 20, 2003.
 52. Nonatherosclerotic Claudication, John M. Porter Lecture Series, Portland, OR, March 13, 2004.
 53. Duplex evaluation of endovascular procedures, Northwest Vascular Technologists, 19th Annual Conference for Vascular Diagnostic Ultrasound, Portland, OR, September 25, 2004.
 54. Nonatherosclerotic Vascular Disease, 22nd Annual UCLA Symposium, Beverly Hills, CA, October, 2, 2004.
 55. Buerger's Disease, John M. Porter Lecture Series, Portland, OR, October 9, 2004.
 56. Inherited Vascular Disorders, John M. Porter Lecture Series, Portland, OR, November 20, 2004.
 57. Neurogenic Thoracic Outlet Syndrome, John M. Porter Lecture Series, Portland, OR, December 11, 2004.
 58. Complications of Endovascular Abdominal Aortic Aneurysm Repair, John M. Porter Lecture Series, Portland, OR, February 12, 2005.
 59. Upper Extremity Ischemia, Plastic Surgery Grand Rounds, Oregon Health & Science University, Portland, OR, February 16, 2005.
 60. Nonatherosclerotic Vascular Disease, 23rd Annual UCLA Symposium, Beverly Hills CA, September 29, 2005.
 61. Clinical and Noninvasive Assessment of Peripheral Vascular Disease, Dotter Interventional Institute Vascular & Interventional Education Days, Portland, Oregon, October 7, 2005.
 62. Developing a Vascular Center, Northwestern Vascular Symposium, Chicago, IL, December 8, 2005.
 63. Developing a Vascular Center, John M. Porter Lecture Series, Portland, OR, December 10, 2005.
 64. Assessment and Treatment of Peripheral Arterial Disease, Endocrinology Grand Rounds, Oregon Health & Sciences University, Portland, OR, January 25, 2006.

65. Nonatherosclerotic Vascular Disease, John M. Porter Lecture Series, Portland, OR, March 4, 2006.
66. Upper Extremity Ischemia, Plastic Surgery Grand Rounds, Oregon Health & Science University, Portland, OR, May 5, 2006.
67. Functional Assessment of Critical Limb Ischemia, Visiting Professor, University of Nebraska, Omaha, Nebraska, May 25, 2006.
68. Vascular Research at OHSU, Visiting Professor, University of Nebraska, Omaha, Nebraska, May 26, 2006.
69. Sclerotherapy of Spider Veins, InVein Symposium, Uncasville, CT, June 22, 2006.
70. Surgical Forum Moderator, Vascular Surgery, American College of Surgeons 92nd Annual Clinical Congress, Chicago IL, October 11, 2006.
71. Sclerotherapy of Spider Veins, InVein Symposium, Las Vegas NV, October 26, 2006.
72. Factors affecting the symptomatic nature of lower extremity vein graft stenoses, Pacific Coast Surgical Association Annual Meeting, Kona, HI, February 20, 2007.
73. Functional Outcome of Critical Limb Ischemia, Joan L. & Julius H. Jacobson Research Initiatives in Vascular Disease Conference, Washington D.C., March 29, 2007.
74. Functional Outcome of Critical Limb Ischemia, John M. Porter Lecture Series, Portland, OR, April 14, 2007.
75. Lower extremity bypass for critical limb ischemia: still the procedure of choice, UCSF Vascular Symposium, San Francisco, April 26, 2007.
76. Sclerotherapy for Spider Veins, UCSF Vascular Symposium, San Francisco, April 26, 2007.
77. Topics in Venous Disease (Moderator), UCSF Vascular Symposium, San Francisco, April 26, 2007.
78. Vascular Problems in Older Adults, 8th Annual Oregon Medical Directors Association and Oregon Geriatrics Society Conference, Sunriver, Oregon, October 14, 2007
79. Current Management of Paget-Schroetter Syndrome, John Porter Lecture Series, Portland, Oregon, December 15, 2007.
80. Raynaud Syndrome: Current Status, John Porter Lecture Series, Portland, Oregon, January 12, 2008.