

John V White

PERSONAL INFORMATION

Name: **John V White**

Present Position: **Chairman, Department of Surgery**

Medical School Name: **Columbia Univ Coll of Phys & Surgeons, New York, NY**

Primary Degree Awarded: **MD** Year Completed: **1978**

GRADUATE MEDICAL EDUCATION

Graduate Medical Education Program Name: **Presbyterian Hospital, New York, NY**

Specialty/Field:

Date From: **7/1978**

Date To: **7/1982**

Graduate Medical Education Program Name: **Columbia University College of Physicians and Surgeons, New York, NY**

Specialty/Field: **Surgery**

Date From: **7/1982**

Date To: **7/1983**

Graduate Medical Education Program Name: **Northwestern Memorial Hospital, Chicago, IL**

Specialty/Field:

Date From: **7/1983**

Date To: **7/1984**

CERTIFICATION INFORMATION

Specialty: **Vascular surgery**

ABMS Board-Certified: **Yes**

Original Certification Year: **1989**

Certification Status: **Re-Certified**

Re-certification Year: **2009**

LICENSURE

State: **Illinois**

Date of Expiration: **7/2014**

ACADEMIC APPOINTMENTS

Description of Position:

Clinical Professor of Surgery University of Illinois College of Medicine

Date of Appointment: **07/1999**

Date Appointment Ended: **Present**

Description of Position:

Co-Director, U of I/Metropolitan Group Hospitals Surgical Residency Program Lutheran General Hospital Campus

Date of Appointment: **07/1999**

Date Appointment Ended: **Present**

ADDITIONAL INFORMATION

CONCISE SUMMARY OF ROLE/RESPONSIBILITIES IN PROGRAM:

Responsible for supervision and education of residents in the program. Provides mentorship for research and active in resident and faculty development of scholarly activities.invaluable contributions at annual retreats.

CURRENT PROFESSIONAL ACTIVITIES / COMMITTEES: (LIMIT OF 10)

- [2006 - Present] Co-Director, Translational Research Laboratory Advocate Lutheran General Hospital
- [2006 - Present] Director, Cardiovascular Institute, Advocate Lutheran General Hospital

SELECTED BIBLIOGRAPHY (LIMIT OF 10)

Most representative Peer Reviewed Publications / Journal Articles from the last 5 years:

- Platsoucas CD, Lu S, Nwaneshiudu I, Solomides C, Agelan A, Li LP, Kratsios P, Mylonas E, Evans K, Roberts S, Lu Y, Layvi R, Lin WL, Zhang X, Monos DS, Oleszak E, White JV . Abdominal aortic aneurysms (AAA) is a specific antigen-driven T-cell disease. Ann N Y Acad Sci 2006; 1085:224-235
- White JV, Platsoucas CD, Joseph L. Aortic aneurysm: search for the trigger. Ann Vasc Surg 2007; 21:292-295
- Trinidad M, Introcaso JI, White JV. Combined endovascular and open repair of an internal carotid artery aneurysm. J Vasc Surg 2006;
- Norgren L, Hiatt WR (ed:s) et al. Inter-Society Consensus for the Management of Peripheral Arterial Disease (TASC II). Eur J Vasc Endovasc Surg 2007; 33, suppl. 1, S1-S70, J Vasc Surg 2007; 43, suppl. A, 1A-116A.
- Spronk S, White JV, Bosch JL, Hunink MG. Impact of claudication and its treatment on quality of life. Semin Vasc Surg. 2007 Mar;20(1):3-9.
- White JV, Ryjewski C. Progress in the endovascular treatment of intermittent claudication: rationale for changes in the TASC classification. Semin Vasc Surg. 2007 Mar;20(1):3-9.
- White JV, Rutherford RB, Ryjewski C. Chronic subcritical limb ischemia: a poorly recognized stage of critical limb ischemia. Semin Vasc Surg. 2007 Mar;20(1):62-7.
- Sottiurai V, White JV. Extensive revascularization or primary amputation: which patients with critical limb ischemia should not be revascularized? Semin Vasc Surg. 2007 Mar;20(1):68-72.
- White JV, Ryjewski , Trinidad M, Rosenblum J, Platsoucas C. Aortic aneurysm: search for the trigger. Ann Vasc Surg. 2007 May-Jun;21(3):292-5.
- Spronk S, Bosch JL, Ryjewski C, Rosenblum J, Kaandorp GC, White JV, Hunink MG. Cost-effectiveness of new cardiac and vascular rehabilitation strategies for patients with coronary artery disease. PLoS ONE. 2008; 3:e3883. Epub 2008 Dec 9.

SELECTED REVIEW ARTICLES, CHAPTERS AND/OR TEXTBOOKS FROM THE LAST FIVE YEARS: (LIMIT OF 10)

- White JV. Evaluation of the patient with chronic lower extremity ischemia. In Rutherford RB (ed), Vascular Surgery, Philadelphia, (in press)
- White JV. Proper outcomes assessment: Patient-based and economic evaluations. In Rutherford RB (ed), Vascular Surgery, Philadelphia, (in press)
- White JV, Ryjewski CR. Chronic Venous Insufficiency. In Pearce W, Eskandari M (eds) Problems in General Surgery. In press
- White JV, Barthel G. Evidence-Based Medicine: Basic Concepts, Population Dynamics, and Outcomes Analysis. Hallett Jr. JV, Mills JL, Earnshaw JJ, Reekers JA, Rooke TW (2nd ed.) Comprehensive Vascular and Endovascular Surgery, Philadelphia, Pennsylvania, 2009.
- White JV, Ryjewski C, Messersmith RN. Balloon Angioplasty. In Springer (3rd ed.), Peripheral Endovascular Interventions, Springer, New York, 2010.
- White JV, Ryjewski C. Pelvic Congestion Syndrome. Eskandari MK, Morasch MD, Pearce WH, Yao J (ed), New Findings in Vascular Surgery, Shelton, Connecticut, 2011.
- White JV, Ryjewski CR, Stellar C. Pelvic Venous Flow Disorders. Stanley J, Keith F, Wahefeild T (eds). Current Therapy in Vascular and Endovascular Surgery. 5th edition (in press)
- White JV, Ryjewski C. Percutaneous Mechanical and Thrombolytic Therapy for Acute Thrombosis of lower extremity anterior and grafts, in Stanley J, Keith F, Wahefeild T (eds). Current Therapy in Vascular and Endovascular Surgery. 5th edition (in press)

PARTICIPATION IN LOCAL, REGIONAL AND NATIONAL ACTIVITIES / PRESENTATIONS / ABSTRACTS / GRANTS FROM THE LAST FIVE YEARS: (LIMIT OF 10)

- Intuitive Surgical Colorectal robotic surgery. \$75,000. 7/05 – 7/06
- W. L. Gore Impact of claudication on cardiac function and rehabilitation, 9/1/05 – 9/1/06, \$75,000
- Northwestern 32nd Annual Vascular Symposium, "TASC: Development of PAD Guidelines." Chicago, December, 2007
- American Venous Forum Vascular Fellows Course in Venous Disease, "Venous anatomy and physiology." Chicago, December, 2007
- Society for Vascular Surgery/NHLBI Conference on Clinical Research, The role of primary amputation in critical limb ischemia. Washington DC, April, 2008.
- Society for Vascular Surgery, "Invasive Treatment of Intermittent Claudication is Warranted in Patients Who Cannot Complete Cardiac Rehabilitation," San Diego, CA, 2008