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Vascular Reference Papers.

<b>Reference Papers</b>		
<b>Authors</b>	<b>Title</b>	<b>Publication</b>
M. C. H. Janssen; H. Wollersheim; J. H. Haenen; M. N. J. C. van Asten; Th. Thien	Activation of ATP-sensitive potassium channels contributes to reactive hyperemia in humans	American Physiological Society
J. C. de Valois; C. C. van Schaik; F. Verzijlbergen; B. van Ramshorst; B. C. Eikelboom; O. J. A. Th. Meuwissen	Deep venous thrombosis: a prospective 3 month follow-up using duplex scanning and SGP	Submitted
Paul Smits; Stephen B. Williams; Deborah E. Lipson; Peter Banitt;	Contrast venography: from gold standard to "golden backup" in clinically suspected deep vein thrombosis	European Journal of Radiology, Vol 11
Gerard A. Rongen; Mark A. Creager Alan T. Hirsch; Joseph A. Majzoub; Christine J. Ren; Kathleen M. Scales; Mark A. Creager	Endothelial Release of Nitric Oxide Contributes to the Vasodilator Effect of Adenosine in Humans	Circulation, Vol 92, No 8
Stephen B. Williams; Jorge A. Cusco; Mary-Anne Roddy; Michael T. Johnson; Mark Creager, FACC	Contribution of vasopressin to blood pressure regulation during hypovolemic hypotension in humans	American Physiological Society
Mark L. Blitzer; S. Douglas Lee; Mark A. Creager	Impaired Nitric Oxide-Mediated Vasodilation in Patients With Mellitus Non-Insulin-Dependent Diabetes	Journal of American College of Cardiology, Vol 27, No 3

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Mark A. Creager; Facc; Shelly Creager	Endothelium-derived nitric oxide mediates hypoxic vasodilation of resistance vessels in humans	American Physiological Society
Brent Egan; Nicholas Schork; Roberto Panis; Alan Hinderliter	Arterial Baroreflex Regulation of Blood Pressure in patients with Congestive Heart Failure	Journal of American College of Cardiology, Vol 23, No 2
Robert J. Cody; Franco B. Muller; Spencer H. Kubo; Howard Rutman; Daniel Leonard	Vascular structure enhances regional resistance responses in mild essential hypertension	Journal of Hypertension, Vol 6, No 1
Martin A. McNally; W. George Kernohan; Simon A. Croal; Raymond A. B. Mollan	Identification of the direction vasodilator effect of milrinone with an isolated limb preparation in patients with chronic congestive Deep Venous Thrombosis of Orthopaedic Patients	Circulation, No 1
Henry H. Ting; Farris K. Timimi; Kimberly S. Boles; Shelly J. Creager, Peter Ganz; Mark A. CreagerVesa Perhoniemi; Jarmo A. Salo; Reijo Haapianinen; Hannu Salo	Vitamin C Improves Endothelium-dependent Vasodilation in Patients with Non-Insulin-dependent Diabetes	Clinical Orthopaedics and Related Research, No 295
Kilcoyne; Carmine Cardillo; Richard O. Cannon; Arshed A. Quyyumi; Julio A. Panza Carlos E. Garcia; Crescence M.	Estrogen Improves Endothelium-dependent, Flow-mediated Vasodilation in Postmenopausal Women	Annals of Internal Medicine, Vol 121, No 12
Richard O. Cannon; Arshed A. Quyyumi; Julio A. Panza	Postischemic vasodilation in human forearm is dependent on endothelium-derived nitric oxide	American Physiological Society

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Roddy; Shelly J. Creager, Mark A. Creager	Evidence That Endothelial Dysfunction in Patients With Hypercholesterolemia Is Not Due to Increased Extracellular Nitric	American Journal of Cardiology, Vol 76
Michael T. Johnstone; Shelly J. Creager; Kathleen M. Scales; Jorge A. Cusco; Byron K. Lee; Mark A. Creager	Effect of Copper-Zinc Superoxide Dismutase on Vessels Of Humans	Hypertension, Vol 26, No 6, Part 1
Brent Egan; Nicholas Schork; Roberto Panis; Alan Hinderliter	Endothelium-Dependent Vasodilation in Patients With Aging Progressively Impairs Endothelium-Dependent Vasodilation in Forearm Resistance	Hypertension, Vol 27, No 4
mild essential hypertension		
M. C. H. Janssen; J. A. H. R. Claassen; W. N. J. C. van Asten;		
H. Wollersheim; M. J. M. de Rooij; Th. Thien	Impaired Endothelium-Dependent Vasodilation in Patients With Insulin-Dependent Diabetes Mellitus	Circulation, Vol 88, No 6
M. C. H. Janssen; J. H. Haenen; W. N. J. C. van Asten; H. Wollersheim; F. M. J. Heystraten;		
M. J. M. de Rooij; Th. Thien Erik S. G. Stroes; Hein A. Koomans; Tjerk W. A. de Bruin;	Vascular Structure enhances regional resistance responses in	Journal of hypertension, Vol 6
Ton J. Rabelink D. J. Patel, B. R. Coleman, D. Horwitz, L. N. Cothran, R. J.	Validation of the supine venous pump function test: a new non-invasive tool in the assessment of deep venous insufficiency	Clinical Science

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Todd A. Bokelman; Thomas R. Wallhaus; T. Eric White; Matthew R. Wolff; Peter Hanson	Clinical and haemodynamic sequelae of deep venous thrombosis; Tetrospective evaluation after 7 to 13 years	Clinical Science
Patients with Coronary Artery		
Patricia A. Rueckert; Diane L. Lillis; Peter R. Slane; Robert M. Mentzer; Peter Hanson	Vascular function in the forearm of hypercholesterolaemic patients off and on lipid-lowering medication Following Heart Transplantation	Lancet, Vol 346, No 8973
Philip R. Casino; Crescence M. Kilcoyne; Richard O. Cannon;	Noninvasive Determination of Small Vessel Distensibility in Man	Journal of Biomechanics, Vol 19, No 8
Arshed A. Quyyumi; Julio A. Panza	Oral L-Arginine Augments Abnormal Endothelium-Dependent Skeletal Muscle Vasodilation in	Cardiology Section, University of Wisconsin Medical School, Madison
Philip R. Casino; Crescence M. Kilcoyne; Arshed A. Quyyumi; Jeffrey M. Hoeg; Julio A. Panza	Partial Restoration of Calf Vascular Conductance Pattern and Improvement in Exercise Capacity Responsible for Impaired	Cardiology Section, University of WI, Madison
Thierry Pochet; Georges Leftheriotis; Paul Gerard;	Investigation of Decreased Availability of Nitric Oxide Precursor as the Mechanism	Journal of American College of Cardiology, Vol 23, No 4
Jean-Louis Saumet	Identification of the direct vasodilator effect of milrinone with	Circulation, Vol 73, No 1
Plethysmography: A Preliminary	an isolated limb preparation in	
Zhongwei Shi; Henry Boccalon;		
Antoine Elias; Adeline Garcia-Serrano	Plethysmographic measurement of venous flow resistance and venous	Phlebology, Vol 4

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James P. Boland; Lori L. Young;	Venous Compliance Identification by a New Model of Limb	Internal Angiology; Vol 11, No 3
Stephanie Alberts	Emptying Measured by Detection of deep vein thrombosis	
M. D. Laverick; R. C. McGivern;	with a computerized strain gauge	
J. G. Brown; J. S. Birkmyre; W. G.	plethysmograph using the laser Doppler, impedance and strain	
Kernohan; S. A. Croal; M.	gauge methods	
McNally; R. A. B. Mollan		
Y. Yamamoto, P. A. Oberg		
Vandenbroeck; M. De Meester; M.	Evaluation of sympathetic control	The Journal of Hand Surgery, Vol
C. Lamon; D. L. Clement	of digital blood flow volume changes of the foot and distal calf in	18A, No 4
S. Rosfors	healthy subjects.	
R. Zelis, S. H. Nellis, J. Longjurst,	Examination of Raynaud's Phenomenon in Traumatic Vasopastic Disorders	Angiology - The Journal of
F. Lee, D. T. Mason		Vascular Diseases