CURRICULUM VITAE

Jim G. Melton, D.O.

Oklahoma Heart Hospital Physicians 4050 W. Memorial Rd., Third Floor Oklahoma City, Oklahoma 73120

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Curriculum Vitae Jim G. Melton, D.O.

BUSINESS ADDRESS:

Oklahoma Heart Hospital Physicians (OHHP)

4050 W. Memorial Rd, Third Floor Oklahoma City, Oklahoma 73120

405-608-3800

Oklahoma Foundation for Cardiovascular Research (OFCR)

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4200 W. Memorial Rd, Suite 510 Oklahoma City, Oklahoma 73120

405-608-1280

PERSONAL DATA:

Date of Birth: June 22, 1962

Place of Birth: Norman, Oklahoma

Citizenship: United States of America

EDUCATION:

August 1980 – May 1983

Degree: Bachelor of Science, Microbiology

University of Oklahoma Norman, Oklahoma

August 1984 – May 1988 Degree: Doctor of Osteopathy Oklahoma State University College of Osteopathic Medicine

Tulsa, Oklahoma

POSTGRADUATE EDUCATION:

Internship: July 1988 – June 1989

Doctors Hospital Columbus, Ohio

Residency: August 1989 – July 1993

General Surgery Doctors Hospital Columbus, Ohio

Fellowship: August 1993 – July 1994

Peripheral Vascular Surgery

Doctors Hospital Columbus, Ohio

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BOARD CERTIFICATIONS: General Surgery – May 22, 1996

American Osteopathic Board of Surgery

General Vascular Surgery – October 17, 1996 American Osteopathic Board of Surgery

NUMBER STATE ISSUE LICENSURE:

> OK 3168 1988

> 34.004779 1989 OH

DEA:

US BM1886540

BNDD:

OK 23801

MALPRACTICE INSURANCE **POLICY:**

> ProAssurance MP79414

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HOSPITAL AFFILIATIONS: Community Hospital

Deaconess Hospital

Grady Memorial Hospital McBride Orthopedic Hospital Mercy Hospital Oklahoma City Northwest Surgical Hospital

Oklahoma Center for Orthopaedic & Multi-Specialty Surgery

Oklahoma Heart Hospital Oklahoma Heart Hospital-South Oklahoma Spine Hospital Select Specialty Hospital

Southwest Ambulatory Surgery Center

St Anthony Hospital

PROFESSIONAL American Medical Association **MEMBERSHIPS:**

Oklahoma State Medical Association

American College of Osteopathic Association

American Osteopathic Association Oklahoma Osteopathic Association Oklahoma County Medical Society

PROFESSIONAL REFERENCES:

R. Mark Bodenhamer, M.D.

4050 W. Memorial Road, Third Floor Oklahoma City, Oklahoma 73120

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John Randolph, M.D.

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4050 W. Memorial Road, Third Floor Oklahoma City, Oklahoma 73120 405 608-3800

Lenny Stubbs, M.D. 4050 W. Memorial Road, Third Floor Oklahoma City, Oklahoma 73120 405 608-3800

PROFESSIONAL EXPERIENCE: June 1998 – Present

Oklahoma Heart Hospital Physicians (OHHP)

Oklahoma City, Oklahoma

July 2001 – Present

Oklahoma Foundation for Cardiovascular Research (OFCR)

Oklahoma Cardiovascular Research Group (OCRG)

Oklahoma City, OK

August 1994 – May 1998 Southern Plains Medical Center Chickasha, Oklahoma

CLINICAL INVESTIGATIONS:

"Multi-center Double Blind, Placebo Controlled Study of AT 1015 in Patients with Intermittent Claudication Due To Peripheral Arterial Disease" (AT 1015 PVD)

"Double Blind, Placebo Controlled Study of the Efficacy and Safety of BMS 207940, A Selective Endothelin A Receptor Antagonist, In Subjects with Intermittent Claudication" (BMS PVD)

Investigational Plan (Phase 2) for the Endologix Suprarenal Bifurcated Powerlink™ System (Abdominal Aortic/Aorto-Iliac Aneurysm Endoluminal Graft Study) (ENDOLOGIX Protocol 00-006) 7/13/01- 10/29/07

Investigational Plan (Phase 2) for the Endologix Bifurcated Powerlink™ System (Abdominal Aortic/Aorto-Iliac Aneurysm Endoluminal Graft Study) (ENDOLOGIX Protocol 00-005) 03/15/02 − 10/29/07

A Randomized, Double-Blind, Placebo-Controlled, Parallel Group, Comparative Study of CS-866 in Patients with Established Atherosclerosis (AIMS) 05/27/03 – 02/18/05

A Multi-Center, Randomized, Double-Blind, Parallel Group, Placebo-Controlled Study of Efficacy and Safety of Immune Modulation Therapy In Improving Walking Distance In Patients with Intermittent Claudication Secondary to Peripheral Arterial Disease (VASOGEN) 07/29/03 – C

A Post-Approval Study of the Guidant Carotid Stent Systems and Embolic Protection Systems (Carotid RX Acculink/Accunet Post-Approval Trial to Uncover Unanticipated or Rare Events (CAPTURE) 11/19/04

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A Multicenter, Randomized, Double-Blind, Parallel Group, 12 Week Study to Evaluate the Efficacy and Safety of MK-0524B Versus Atorvastatin in patients With Mixed Hyperlipidemia Biological Waste Material and Outcomes Analysis of Lower Extremity Peripheral Disease Treated With the Silver HawkTM Plaque Excision System: A Tissue and Data Registry (BROADWING) 12/22/05 – 12/04/07

A Two-Part, Multicenter, Randomized, Double-Blind, Placebo-Controlled, Study to Evaluate the Effect of Simvastatin, Losartan, and Pioglitazone on Cardiovascular Disease Biomarkers in Lower Extremity Atherosclerotic Plaques Excised from Patients with Peripheral Arterial Disease (LEAP) 02/09/06 – 10/23/07

EVALUATE THE USE OF THE ENDOLOGIX 34MM Powerlink®Cuff (Endologix 34MM) 02/27/06

Carotid Revascularization Endarterectomy VS. Stenting Trial - (CREST) 05/19/06

The Valiant Thoracic Stent Graft System Clinical Study, Investigational Plan #078 (VALOR II) 11/09/06

AAA 03-02, A Clinical Study Evaluating the Use of the GORE EXCLUDER® Bifurcated Endoprosthesis – 31mm In the Primary Treatment of Infrarenal Abdominal Aortic Aneurysms (GORE) 12/19/06

The NexStent® Carotid Stent System: A post Market Approval Evaluation Study In Conjunction with the FilterWire EZTM Embolic Protection System (SONOMA) 06/11/07

The Pivotal Study of the Aptus Endovascular AAA Repair System (STAPLE -2) 08/21/07

Carotid Stenting for High Surgical-Risk Patients; Evaluating Outcomes through the Collection of Clinical Evidence (CHOICE) 08/24/07

The Investigational Plan to Evaluate the Use of the Endologix 34mm Powerlink Cuff for Continued Access (ENDOLOGIX 34mm CA) 09/25/07

The Complete® SE SFA Study – The Medtronic Complete Self-Expanding SFA Stent System for the Treatment of Atherosclerotic Lesions in the Superficial Femoral and/or Proximal Popliteal Arteries (COMPLETE SE) 01/15/09

(Rheos®) Pivotal Trial 02/04/09

A Prospective, Non-Randomized, Multi-Center Clinical Trial to Evaluate the Safety and Efficacy of the Absolute ProTM Peripheral Self-Expanding Stent System in Subjects with Atherosclerotic *DeNovo* or Restenotic Lesions in the Native Common Iliac Artery and/or Native External Iliac Artery (MOBILITY) 05/21/09

Health Outcomes Prospective Evaluation for Heart Failure with EF \geq 40%, Document Number (HOPE4HF) 12/09/09

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A prospective, Multicenter, Randomized Controlled Trial of Endovascular Aneurysm Repair Using a Bilateral Percutaneous Approach (PEVAR) vs. Standard Approach (SEVAR) Usint the IntuiTrak Endovascular AAA Delivery System and the Prostar XL or Perclose ProGlide Suture-Mediated Closure System, (PEVAR) 03/08/10

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