


Curriculum Vitae
Jerri Walker

Signature: 
Date Signed: 30 Jun 08

Business Address:
CAMC Health Education and
Research Institute
Clinical Trials Center
3100 MacCorkle Avenue, SE
Suite 306
Charleston, WV 25304
Phone: (304) 388-9995
Fax: (304) 388-9935
E-mail: jerri.walker@camc.org

EDUCATION:

1997 - 1998 Registered Pharmacy Technician (License # PT0001831)
West Virginia Board of Pharmacy
Charleston, WV

PROFESSIONAL EXPERIENCE:

2004 - Present Clinical Research Coordinator (Clinical Trials Center)
CAMC Health Education and Research Institute
Charleston, WV

2000 - 2004 Research Assistant (Cancer Research)
CAMC Health Education and Research Institute
Charleston, WV

1998 - 2000 Certified Pharmacy Technician
CAMC - Charleston Area Medical Center
Charleston, WV

1990 - 1997 Research Assistant (Cancer Research)
CAMC Health Education and Research Institute
Charleston, WV

1981 - 1990 Certified Pharmacy Technician
CAMC - Charleston Area Medical Center
Charleston, WV

PROFESSIONAL AFFILIATIONS:

Association of Clinical Research Professionals
SoCRA Certified Clinical Research Associate 1996
SoCRA Member since 1996 – Present

CERTIFICATIONS:

Basic Life Support – 2006
American Stroke Association NIH Stroke Scale Certification – 2006
Certified Clinical Research Coordinator – 2005
CITI – Course in The Protection of Human Research Subjects – 2005
Conducting Clinical Research Seminar – 2005
Transportation of Dangerous Goods – 2005
GCP Guideline-Conduction a Clinical Research Study 2-day Training – 2005
NCCLS Venipuncture and Skin Puncture Procedures /Phlebotomy Skills Training – 2005

CLINICAL RESEARCH EXPERIENCE:

19 Years of Research Experience to date

Clinical Research Coordinator: the primary role of the Research Coordinator is to screen and assess the patients in accordance with the protocol for eligibility, baseline, and follow-up procedures. The research coordinator is also responsible for assisting in the informed consent process, completing all case report forms, collecting the data, and maintaining documents and correspondence with the sponsor. The coordinator also completes all internal and external regulatory requirements.

HS# 08-01-2022: *CORAL* - Cardiovascular Outcomes in Renal Atherosclerotic Lesions (*CORAL*) Randomized and Multi-Center Two-Group Clinical Trial to Assess the Best Treatment for Patients with High Blood Pressure and Renal Artery Stenosis (kidney artery blockage): Stenting with Anti-Hypertensive Medical Therapy, Compared to Medical Therapy Alone, *NIH (National Institute of Health)*

HS# 07-08-1973: *REPLACE Registry*- The *REPLACE* Registry Study, *Biotronik, Inc.*

HS# 07-08-1968: *ARYx* - A Randomized, Double-Blind, Placebo-Controlled Study of ATI-2042 in Patients with Paroxysmal Atrial Fibrillation and Pacemakers with Atrial Fibrillation Data Logging Capabilities,

HS# 07-06-1956: *CHOICE* - Carotid Stenting for High Surgical-Risk Patients; Evaluating Outcomes through the Collection of Clinical Evidence (*CHOICE*), *Abbott Vascular*

HS# 07-05-1939: *SAPPHIRE* - Stenting and Angioplasty with Protection in Patients at High-Risk for Endarterectomy, *Cordis Corporation*

HS# 07-05-1938: *IBS* - A Randomized, Multicenter, Double-blind, Placebo-controlled, Dose-range-finding, Parallel-design, Phase 2 Trial of Oral Linaclotide Acetate Administered to Patients with Irritable Bowel Syndrome with Constipation, *Microbia, Inc*

HS# 07-04-1928: *HERCULES* - A Prospective, Non-Randomized, Multi-Center, Single-Arm Clinical Trial to Assess the Safety and Efficacy of the RX Herculink (R) Elite (TM) Renal Stent System for the Treatment of Suboptimal Post-Procedural Percutaneous Transluminal Angioplasty (PTA) in Atherosclerotic DeNovo or Restenotic Renal Artery Stenoses in Patients with Uncontrolled Hypertension (The HERCULES Trial), *Abbott Vascular*

HS# 07-03-1919: *ASK* - An Open-Label, Prospective Cohort Study of Antidepressants in Children and Adolescents with Anxiety Disorders, Depressive Disorders, Eating Disorders, or Obsessive-Compulsive Disorders, *National Institute of Mental Health/Duke Clinical Research Institute*

HS# 06-11-1869: *SMARTCHECK INR Accuracy* - Evaluation of the Accuracy of the SmartCheck INR Coagulation System in a Professional Point of Care Setting, *Inverness Medical Innovations*

HS# 06-11-1868: *SMARTCHECK INR Normal Range* - Determination of a Normal Reference Range for SmartCheck INR Coagulation System, *Inverness Medical Innovations*

HS# 06-11-1875: *SCI* - A 15-Week, Randomized, Double-Blind, Placebo-Controlled, Parallel-Group, Multi-Center Trial of Pregabalin for the Treatment of Chronic Central Neuropathic Pain After Spinal Cord Injury, *Pfizer Inc*

HS# 06-09-1855: *MEND CABG II* - Protocol Number 06004: A Randomized, Double-Blind, Placebo-Controlled, Multi-Center Study to Evaluate the Cardio Protective Effects of MC-1 in Patients Undergoing High Risk Coronary Artery Bypass Graft (CABG) Surgery, *Mediocre International, Inc. c/o Clinical Development Research Institute, (CDRI) Inc*

HS# 06-08-1843: *RESPECT* - A Randomized Evaluation of Recurrent Stroke Comparing PFO Closure to Established Current Standard of Care Treatment, *AGA Medical Corporation*

HS# 06-04-1798: *VIBRANT* - SFA-05-03: GORE VIABAHN(R) Endoprosthesis versus Bare Nitinol Stent in the Treatment of Long Lesion (>8cm) Superficial Femoral Artery Occlusive Disease, *WL Gore & Associates, Inc*

HS# 06-04-1795: *CEASE* - Protocol Number VSI 0106: Comparative Analysis of Thrombin Utilized in Endovascular Procedures of the Femoral Artery, *Vascular Solutions, Inc*

HS# 06-03-1790: *CAPTURE 2* - A Post-Approval Study of the Guidant Acculink Stent Systems and AccUNET Embolic Protection Systems (Carotid RX ACCULINK/RX ACCUNET Post-Approval Trial to Uncover Unanticipated and Rare Events, *Guidant Corporation*

HS# 06-01-1762: *ZoMaxx II* - Protocol Number 640-0048-04.1: A Randomized, Controlled Trial to Evaluate the Safety and Efficacy of the ZoMaxxTM Drug Eluting Coronary Stent System as Compared to the TAXUSTM Express2TM Paclitaxel-Eluting Stent in de novo Coronary Artery Lesions, *Abbott Laboratories, Abbott Vascular Devices*

HS# 05-11-1740: *RE-LY* - BIPI Protocol 1160.26: Randomized evaluation of Long term anticoagulant therapy (RE-LY) comparing the efficacy and safety of two blinded doses of dabigatran etexilate with open label warfarin for the prevention of stroke and systemic embolism in patients with non-valvular atrial fibrillation: prospective, multi-centre, parallel-group, non-inferiority trial, *Boehringer Ingelheim Pharmaceuticals, Inc*

HS# 05-11-1739: *OMNI* - Medtronic OMNI Study, *Medtronic, Inc*

HS# 05-11-1737: *EXACT* - Protocol Number 640-0063-01: Emboshield (R) and Xact (R) Post Approval Carotid Stent Trial Using the Emboshield BarWire(TM) Rapid Exchange Embolic Protection System and Xact (R) Rapid Exchange Carotid Stent System, *Abbott Vascular Devices*

HS# 05-07-1707: *COSTAR II* - CObalt Chromium STent with Antiproliferative for Restenosis II Trial, *Conor Medsystems, Inc*

HS# 05-07-1704: *VIVA* - The VIVEXX Carotid Revascularization Trial for High Surgical Risk Patients with Extracranial Carotid Artery Stenosis using the Bard VIVEXX Carotid Stent and Emboshield Bare Wire Rapid Exchange Embolic Protection System, *Bard Peripheral Vascular, Inc*

HS# 04-04-1591: *CAPTURE EP*- Complete Automatic Pacing Threshold Utilization Recorded by EnPulse, *Medtronic, Inc*

HS# 04-10-1641: *CAPTURE EV* - 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, *Guidant Corporation*

HS# 04-06-1609: *D-Stat Dry*: A Randomized, Placebo Controlled Trial of the D-Stat Dry Bandage in The Diagnostic Patient, *Vascular Solutions, Inc*

HS# 04-03-1582: *PROPATEN* - Comparison of Primary Patency Between GORE-TEX(R) PROPATEN Vascular Grafts and Thin Walled GORE-TEX(R) Stretch Vascular Grafts, *W. L. Gore, & Associates, Inc*

HS# 04-01-1556: *VALOR* - Evaluation of Medtronic Vascular Talent Thoracic Stent Graft System for the Treatment of Thoracic Aortic Aneurysms, *Medtronic Vascular*

HS# 03-11-1537: *RENAISSANCE* - A Prospective, Multi-Center, Single-Arm Study Evaluating The Express(TM) Renal Premounted Stent System In The Treatment of Atherosclerotic Lesions in the Aortorenal Ostium, *Boston Scientific Corp.*

HS# 03-03-1468: *D-STAT* - Prepectoral Pocket Investigation (Utilization of D-Stat Flowable Hemostat in a Prepectoral Pocket, *Vascular Solutions*

+++ HS# is Internal study Identifier