

BIOGRAPHICAL SKETCH

Provide the following information for the Senior/key personnel and other significant contributors in the order listed on Form Page 2. Follow this format for each person. **DO NOT EXCEED FOUR PAGES.**

NAME Daveta Jenkins		POSITION TITLE Data & Regulatory Coordinator	
eRA COMMONS USER NAME (credential, e.g., agency login) djenkins		Mary Bird Perkins – Our Lady of the Lake Cancer Center	
EDUCATION/TRAINING (Begin with baccalaureate or other initial professional education, such as nursing, include postdoctoral training and residency training if applicable.)			
INSTITUTION AND LOCATION	DEGREE (if applicable)	MM/YY	FIELD OF STUDY
Texas Southern University, Houston TX Liberty University	BS	05/2009 Present	Pre-Medical/ Biology Business/Research – pursuing MBA

A. Personal Statement

My path into research began as an undergrad student studying Pre-Medical courses. I was instructed by one of my professors that research was an endless and significant industry with boundless opportunities. She instructed me to find what was meaningful to me and then apply myself. Once I obtained my bachelor's degree I began to search for research opportunities. At this point I was unsure of what route that I would take and was working full time at an Orthopedic Hospital in Houston Texas. This job was so insightful and very enlightening. I worked hands on with great doctors and wonderful nurses who opened my eyes to the healthcare world like never before. I was there for 3 and half years and was then given the opportunity to work at the University of Texas Health Science Center in the Cardiovascular Genetic Research under the division of The Institute of Molecular Medicine. Here my PI was the most challenging individual to work with yet he was the reason that I strived for more. He gave me the options to learn more. This allowed me to become more dimensional in that aspect of research. I screened and enrolled patients, worked in the lab, and became the data manager. We were grant funded, thus when the grant ended, our team had the chance to apply for other job openings. At that time, I transferred to MD Anderson and I became a Sr. Research Data Coordinator. I was only there 6 months and then my family and I moved to Baton Rouge, LA., where I was given the opportunity to work with the greatest clinical research team as the Data & Regulatory Coordinator with the main scope of my position being NCI sponsored cooperative group studies. That facility is Mary Bird Perkins Cancer Center where I remain till this day.

I have experience in assisting our research team to meet the deliverables of the NCCCP program and work closely with the LSUHSC MB-CCOP staff in New Orleans, LA., specifically in the role of assuring data is submitted timely and assuring regulatory compliance.

The position that I currently hold will continue to support all aspects of regulatory functions for the proposed NCORP grant. My role will support the Gulf-South Minority-Based NCORP project's regulatory requirements and I will be primarily responsible to assure that all such requirements are met for Mary Bird Perkins component site and sub-component sites.

B. Positions and Honors

Positions and Employment

- 2009 – 2012 Clinical Research Coordinator -- University of Texas Health Science Center -- Houston, TX
- 2012 – 2012 Sr. Research Data Coordinator- MD Anderson Cancer Center (University of Texas) -- Houston, TX
- 2013 – Present Data & Regulatory Coordinator- Mary Bird Perkins Cancer Center-Baton Rouge, LA

Professional Memberships

None

License and Certifications

CITI Training

IATA certified

C. Selected Peer-reviewed Publications

None

D. Research Support

MBPCC-PS-1204 (Celldex) Olson (PI) 5/16/2012 -

Vaccine therapy among newly diagnosed glioblastoma patients.

The primary objective of the study is to confirm that the addition of rindopepimut/GM-CSF to adjuvant temozolomide improves overall survival in patients with newly diagnosed EGFRvIII positive glioblastoma who have undergone gross-total resection.

KLT_PANC-001 Bienvenu (PI) 6/3/2013 -

Advanced pancreatic cancer.

The goal of this study is to compare the effect of gemcitabine + Kanglaite Injection (KLTi) to gemcitabine alone in patients with locally advanced or metastatic pancreatic cancer, not amenable to curative surgical resection.

PH3-01 (Present) Spell (PI) 12/20/2011 -

Vaccine therapy in early stage HER2 low breast cancer.

The primary objective is to compare the disease-free survival (DFS) in subjects with operable early-stage, node-positive breast cancer who receive standard of care multimodality therapy plus NeuVax with rhGM-CSF as the treatment group or standard of care multimodality therapy plus the placebo with the vaccine adjuvant, rhGM-CSF (sargramostim) as the control group.

NSABP B-43 Veith (PI) 12/19/2009 -

HER2-Positive Ductal Carcinoma In Situ

The primary aim of this trial is to determine whether trastuzumab given concurrently with radiation therapy is more beneficial in preventing subsequent ipsilateral breast cancer recurrence, ipsilateral skin cancer recurrence, or ipsilateral DCIS, when compared with radiation therapy alone in women with HER2-positive ductal carcinoma in situ (DCIS) resected by lumpectomy.

RTOG 1008 Veith (PI) 10/18/2011 -

Malignant salivary gland tumors.

Acquire preliminary efficacy data comparing postoperative radiotherapy alone to concurrent chemotherapy and radiation using weekly cisplatin.

CALGB 80702 Veith (PI) 6/22/2010 -

Resected Stage III Colon Cancer.

To compare disease-free survival of patients with stage III colon cancer randomized to standard chemotherapy only (FOLFOX) or standard chemotherapy (FOLFOX) with 3 years of celecoxib 400 mg daily.

ECOG E3F05 Veith (PI) 2/9/2011 -

Symptomatic or progressive low grade gliomas.

To determine whether the addition of temozolomide to fractionated radiotherapy improves the progression-free survival (PFS) and median overall survival (OS) of patients requiring treatment for low-grade gliomas.

TALC McWhorter (PI) 7/28/2011 -

Laryngeal cancer observational study.

The immediate goals of this study are to compare the impact of primary chemoradiation versus surgery on patients with new tumors of the hypopharynx and cartilage-invading larynx) that would require total laryngectomy for cure.

Connect CLL Bienvenu (PI) 4/27/2010 -

Chronic Lymphocytic Leukemia Disease Registry

Describe practice patterns of first-line therapy regimens and subsequent therapeutic strategies in patient initiated on therapy for CLL, as well as initiated on second line and subsequent therapies, in the community and academic setting.

Aspree Veith (PI) 7/15/2013-

ASPirin in Reducing Events in the Elderly (ASPREE)

The primary objective is to determine whether low-dose aspirin prolongs life, or life free of dementia, or life free of significant, persistent physical disability in the healthy elderly.

ECOG 1609 Veith (PI) 5/14/2013-

A Phase III Randomized Study of Adjuvant Ipilimumab Anti-CTLA4 Therapy Versus High-Dose Interferon a-2b for Resected High-Risk Melanoma

NCCTG 1048 Veith (PI) 8/13/13-

A Phase II/III trial of Neoadjuvant FOLFOX, with Selective Use of Combined Modality Chemoradiation versus Preoperative Combined Modality Chemoradiation for Locally-Advanced Rectal Cancer Patients Undergoing Low Anterior Resection with Total Meso-rectal Excision

NSABP B-47 Veith (PI) 5/11/2011-

A Randomized Phase III Trial of Adjuvant Therapy Comparing Chemotherapy Alone (Six Cycles of Docetaxel Plus Cyclophosphamide or Four Cycles of Doxorubicin Plus Cyclophosphamide Followed by Weekly Paclitaxel) to Chemotherapy Plus Trastuzumab in Women with Node-Positive or High-Risk Node-Negative HER2-Low Invasive Breast Cancer

RTOG 0831 Veith (PI) 9/30/11-

A Randomized, Double-Blinded, Placebo-Controlled Phase III Trial to Evaluate the Effectiveness of a Phosphodiesterase 5 Inhibitor, Tadalafil, in Prevention of Erectile Dysfunction in Patients Treated with Radiotherapy for Prostate Cancer (PEDS)

RTOG 1016 Veith (PI) 9/30/11-

Phase III Trial of Radiotherapy Plus Cetuximab Versus Chemoradiotherapy in HPV-Associated Oropharynx Cancer

SWOG 0800 Veith (PI) 6/8/2012-

A Randomized Phase II Trial of Weekly Nanoparticle Albumin Bound Paclitaxel (Nab-Paclitaxel) (NSC-736631) With or Without Bevacizumab, Either Preceded by or Followed By Q 2 Week Doxorubicin (A) and Cyclophosphamide (C) Plus Pegfilgrastim (PEG-G) As Neoadjuvant Therapy for Inflammatory and Locally Advanced Her-2/Neu Negative Breast Cancer

SWOG 0820 Veith (PI) 6/25/2013-

A Double Blind Placebo-Controlled Trial of Eflornithine and Sulindac to Prevent Recurrence of High Risk Adenomas and Second Primary Colorectal Cancers in Patients with Stage 0-III Colon Cancer, Phase III - Preventing Adenomas of the Colon with Eflornithine and Sulindac (PACES)

SWOG 0931 Veith (PI) 8/19/2013-
"EVEREST: EVERolimus for Renal Cancer Ensuing Surgical Therapy, A Phase III Study.

Completed Research Support

NCIC MA.32 Veith (PI) 11/10/2010 - 1/23/2013
Early stage breast cancer.
To compare invasive disease free survival (IDFS) between subjects treated with metformin (850 mg po bid for 5 years) versus placebo in addition to standard adjuvant therapy.

CCCWFU 98110 Veith (PI) 2/11/2011 - 11/18/2013
Erectile dysfunction.
To determine the "best dose" of ArginMax to be used in a subsequent Phase III trial.

NLG-0405 Bienvenu (PI) 5/11/2012 - 9/17/2013
Surgically resected pancreatic cancer.
To assess overall survival after treatment with a regimen of adjuvant therapy (gemcitabine alone or with 5-FU chemoradiation) with or without HyperAcute®-Pancreas (algenpantucel-L) immunotherapy in subjects who have undergone surgical resection.

DFCI (Young & Strong) Schmeeckle (PI) 10/25/2012 - 9/12/2013
Young women with breast cancer.
The overall objective of this study is to determine the effect of an education and support intervention for young women with breast cancer and their oncology providers (YWI) on attention to fertility issues compared to a physical activity comparison intervention (PAI) in a randomized controlled trial.

SWOG S0702 Veith (PI) 6/25/2013 - 12/13/2013
Incidence of osteonecrosis of the jaw in patients receiving Zometa.
The primary objective of this study is to prospectively assess the cumulative incidence of osteonecrosis of the jaw (ONJ) at 3 years in cancer patients with bone metastasis receiving zoledronic acid treatment.

MBPCC-PS 11-04 (Sciclone) Bienvenu (PI) 7/25/2011 - 7/29/2013
Oral Mucocitis
The goal of this study is to evaluate the efficacy and safety of three different doses of SCV-07 in attenuating oral mucositis in patients with Head & Neck cancers receiving concurrent chemotherapy and radiotherapy.

CCCWFU 99311 Veith (PI) 8/29/2011-11/6/2013
Randomized Placebo-Controlled Phase 2 Pilot Study of Memantine (Namenda) for Smoking Cessation among Cancer Survivors