

**MARAM MUSEITIF, MPH, CPH, CCRP**  
**12709 Padua Dr \* Austin Texas, 78739**

Phone ( ) Email ( )

---

### EDUCATION

<b>Masters in Public Health</b> University of North Texas Health Center Fort Worth, Texas	May. 2013
<b>Certificate in Public Health</b> University of Houston Health Science Dallas, Texas regional Campus	Dec.2011
<b>Bachelor of Science in Psychology (Concentration Psychobiology)</b> <b>Minor in International Studies</b> Ohio State University, Columbus, Ohio	Jun.2003

---

### PROFESSIONAL CERTIFICATES

<b>Project Management</b> University of Texas at Austin, LBJ School of Public Affairs	Mar.2016
<b>Health Communication Leadership Institute,</b> University of Texas at Austin, Health Communication Leader (HCL)	Jun.2015
<b>The National Board of Public Health Examiners (NBPHE)</b> Certified in Public Health (CPH)	Feb.2013
<b>Society of Clinical Research Associates (SoCRA)</b> Certified in Clinical Research Professional (CCRP)	Aug. 2011

---

### TRAINING SKILLS

#### Technical

Database/Electronic:	Medical Records EMR's: Proficient in Maven, eHARS, EPIC, CPRS, etc.
Data/Analysis:	Proficient in Excel, SAS and SPSS. Working knowledge of STATA and ArcGIS
Admin:	Sub-contract and Cooperative Agreement Management, Grant Writing, Budget Development and Monitoring, Performance Evaluation.
Program:	Planning, Implementation, Monitoring and Evaluation, Data Quality Assessment,
Surveillance.	
Research:	Outreach Investigation, Manual of Operations, Literature Reviews, Survey Design, Data Collection Tools, Data Management, Data analysis, evidence based population health, global health, qualitative, Community Based Participatory Research, survey design and health finance.
Clinical:	Infectious disease Adult and Pediatric HIV/AIDS Care and Treatment, Prevention of Mother-to-Child Transmission, HIV/AIDS Testing & Counseling, Quality Assurance of HIV Rapid Tests, TB/ STD's, non Communicable Diseases- Cancer, Cardiology, Diabetes and Renal disease.

Community: Community Mobilization, Family Planning, and Communication for Development, health innovation, quality improvement and population health.

## PROFESSIONAL SKILLS

---

### ***Project Management and Leadership skills***

- Working experience with executive leadership to facilitate project coordination and planning.
- Managed all cancer trials at Dallas VA Medical Center and various research projects.
- Developed project plans and maintained project timelines and deliverables.
- Created standardized procedures and guidelines for project facilitation and collaborated with various stakeholders.
- Oversaw clinical operations, health care deliveries, and assured study and clinical compliance according to US, state and protocol regulations and guidelines.
- Member of the Executive Committee, Governing Council and planning committee of the Texas Public Health Association (TPHA), and heavily engaged in their strategic planning and building partnerships across the state of Texas.
- Mentored and supervised undergraduate students, research assistants and provided training for Staff, Physicians, Fellows and Nurses
- Monitored & Evaluated data quality by reviewing case reports and spreadsheets and managed deliverables.
- Interviewed, recommended, hired and reviewed and completed employee annual performances.
- Negotiated and collaborated with major pharmaceutical companies, government agencies and academic institutions, conducted site reviews to assure data quality, accuracy and protocol adherence.
- Hosted and led several webinars and onsite trainings for many Texas regional Public Health departments.

### ***Research and Analytic Skills***

- Conducted needs assessment and policy analysis to identify opportunities for public health interventions and/or legislative advocacy.
- Analyzed Epidemiological study and identified trends of disease using both Texas and CDC surveillance data.
- Conducted literature reviews and environmental scans to inform research project design, analytic plan, and intervention strategy.
- Community assessments and out reach programs to identify needs and gaps in health behavior knowledge.
- Worked with Yale University on CMS's health outcome measures, and is currently engaged in the payment model to improve quality of care and value.
- Performed highly complex (senior-level) public health work, coordinated and conducted medical record abstractions across many health facilities across Texas. Data collection and reporting of HIV/STD/TB case's through the computerized eHARS and Maven national datasets. In addition to providing technical assistance and training to regional offices throughout the state of Texas.

- Expert in Clinical Research from study start up to study closure. Implementing new research protocols and study designs by developing Case Report Form's, data collection for analysis using statistical software's (SPSS and SAS). Also screen, recruit and consent patients into eligible study protocols and follow patients for any adverse events and assure study compliance and quality control.
- Prepared and completed IRB documents for study submissions, study updates and annual renewals both paper and electronically.
- Proficient in both Quantitative and Qualitative research studies.

### **Communication**

- Maintain ongoing communication with representatives from stakeholder's organizations both local and nationally.
- Write analytic and project-related abstracts, presentation, final reports, articles, and public health outreach materials.
- Consult with international and national government agencies, hospital leaders and healthcare officials.
- Develop and maintain collaborative relationships with local and state surveillance sites to facilitate data collection and quality.
- Served as liaison for various private, local and international government organizations.
- Provided training and educational information related to research protocols, GCP regulations, and public health relevant topics.
- Community outreach education for various health related issues and established health programs relevant to the community.
- Ability to maintain good relationships and networking across many organizations throughout the community and attend several workshops, symposiums, webinars, and conferences.

## **WORK EXPERIENCE**

---

### **UNIVERSITY OF TEXAS SOUTHWESTERN MEDICAL CENTER**

Austin, Texas

#### **Surveillance & Program Specialist**

Aug. 2014 – Present

Provide technical consulting to Texas Department of State Health Services

### **UNIVERSITY OF TEXAS SOUTHWESTERN MEDICAL CENTER**

Dallas, Texas

Lead Clinical Research Coordinator

Jan.2012 – Feb. 2014

Lead Research Study Coordinator

July 2010 – Jan 2012

### **TAYBAH HEALTHCARE CONSULTING, INC**

Plano, Texas

#### **Measure Information Specialist**

Mar. 2013 – Jan.2014

Collaborated with Yale University Center for Outcome Research

and Evaluation on the CMS Medicare Quality Outcome Measures

**VETERAN AFFAIRS OF NORTH TEXAS HEALTH CARE SYSTEM**

Dallas, Texas

Clinical Research Coordinator

Nov.2007–July 2010

**UNITED NATION OF RELIEF WORKS AGENCY (UNRWA)**

Global Health Research Intern- Lead coordinator for the  
Refugee Health Behavior Project and Non-communicable Diseases

Amman, Jordan  
Feb. 2012 –Aug.2012

**THE OHIO STATE UNIVERSITY**

COLUMBUS, OHIO

Student Research Assistant

Sep 2001–Dec 2003

**PUBLICATIONS AND POSTERS**

**Maram Museitif**, Hocine Tigihouart, Makato Kuro-o and Essam Elsayed. Effect of low and high Phosphate intake on oxidative stress in humans. JASN supplement 24 P272A 2013.

Health Behavior Among Palestinian Refugees, University of North Texas Health Science Center. **M. Museitif**  
Dec 2012

D. Choudhury, M Shah, **M Museitif**, L. Roetzer, C. Malloy, Noninvasive 7tesla MRI Determination of Intramyocellular Lipid Concentrations in Chronic Kidney Disease. American of Society of Nephrology publication 2010.

J. Ren, M. Shah , **M. Museitif**, L. Roetzer, A. D. Sherry, C. R. Malloy, and D. Choudhury, Influence of Type 2 **Diabetes** on Intramyocellular Lipids Among Patients with Chronic Kidney Disease” Proc. Intl Soc. Mag. Reson. Med. 19 (2011), 3007.

Beckham, SG, Fitz, K, Earnest, C, **Museitif, M**, and Shah, M. Metabolic and functional improvements in diabetic and nondiabetic veterans following a cardiac rehabilitation program. Medicine and Science in Sports and Exercise, 41,5:S, 2009.

**PROFESSIONAL MEMBERSHIP AND VOLUNTEER POSITIONS**

American Public Health Association (APHA)  
Council of State and Territorial Epidemiologists (CSTE)  
Central Health, Equity Policy Council Member  
Central Health, Community Health Champions  
Society of Clinical Research Associates (SoCRA)  
Society for Health Communication – Founding Member  
Texas Public Health Association (TPHA), Position Executive Committee & Governing Council  
Texas Public Health Coalition

**AWARDS**

The Jessie A. Yoas Memorial Advocacy Award- Texas Public Health Association 2016