

## SBMI BIOGRAPHICAL SKETCH

NAME (Last, First Middle) <b>Turner, V. Gail</b>		CURRENT EMPLOYMENT TITLE AND EMPLOYER <b>Assistant Professor</b>	
Employee ID (7-digit number)		<b>McWilliams School of Biomedical Informatics, UTHealth</b>	
EDUCATION/TRAINING <i>(Begin with baccalaureate or other initial professional education, such as nursing, include postdoctoral training and residency training if applicable.)</i>			
INSTITUTION AND LOCATION	DEGREE <i>(if applicable)</i>	MM/YY	FIELD OF STUDY
Tyler Junior College, Tyler TX	AA	5/1990	Behavioral Science
Texas Woman's University, Denton, TX	BS	5/1992	Nursing
Our Lady of the Lake University, San Antonio, TX	MBA	05/2009	Business Administration
University of Texas Health Science Center, Cizik School of Nursing, Houston, TX	DNP	05/2019	Informatics

### A. Personal Statement

Informatics, operational, and information technology leader. Doctorate degree in Informatics with a diverse clinical nursing background; Passionate for the structure that Informatics principles bring to health care to improve care coordination and patient outcomes. Skills and expertise include:

- Coordination and implementation of informatics and information systems initiatives
- Expert in the integration of informatics and technology solutions to support clinicians and providers across the healthcare continuum
- Accomplished and performance-driven professional with progressive expertise in leadership, implementation, and problem solving focused on informatics and healthcare information technology
- Effective communicator with excellent planning and organizational strengths with the ability to lead, reach consensus, establish goals, and attain desired outcomes
- Diverse project management expertise to manage key stakeholders; coordinate with cross discipline team members to meet project requirements, deadlines, and schedules; facilitate project teams to identify and resolve issues, creating and maintaining project deliverables and ensuring adherence to quality standards; prepare executive status reports by gathering, analyzing, and summarizing relevant project information; establish effective project communication plans and ensuring their execution; and facilitate change requests to keep all parties informed of impacts on schedule and budget; obtain customer acceptance of project deliverables.

- **Positions and Honors**

**Positions and Employment**

August 2015 – 2023: Adjunct Assistant Professor, University of Texas Health Science Center at Houston, McWilliams School of Biomedical Informatics,

August 2021 – December 2022: Co-Teacher for BMI 6136 Change Management in Health Informatics, University of Texas Health Science Center at Houston, School of Biomedical Informatics,

January 2022 – December 2022: Co-Teacher for BMI 5328 Systems Analysis and Project Management, University of Texas Health Science Center at Houston, School of Biomedical Informatics,

**B. Academic Achievement**

<b><u>INSTITUTION</u></b>	<b><u>DISCIPLINE</u></b>	<b><u>DEGREE</u></b>	<b><u>YEAR</u></b>
University of Texas Health Science Center Cizik School of Nursing Houston, Texas	Informatics	Doctor of Nursing Practice	2019
Our Lady of the Lake University San Antonio, Texas	Business	Masters Business Administration	2009
Texas Woman’s University Denton, Texas	Nursing Science	Bachelor of	1992
Tyler Junior College Tyler, Texas	Behavioral Studies	Associates of Arts	1990

**Service to SBMI and UTHealth**

2017-2022 Industry Advisory Council for UT Health Houston McWilliams School of Biomedical Informatics

**C. Contribution to Science**

**Complete List of Publications**

Brixey, J. & Roberson Turner, V.G. (2021). Evaluation of health care information systems and patient car technology. In J.V. Hickey & E. Giardino (Eds.), *Evaluation of quality in health care for DNPs* (3<sup>rd</sup> ed., pp. 167-188). Springer Publishing.

**E. Other Statement**