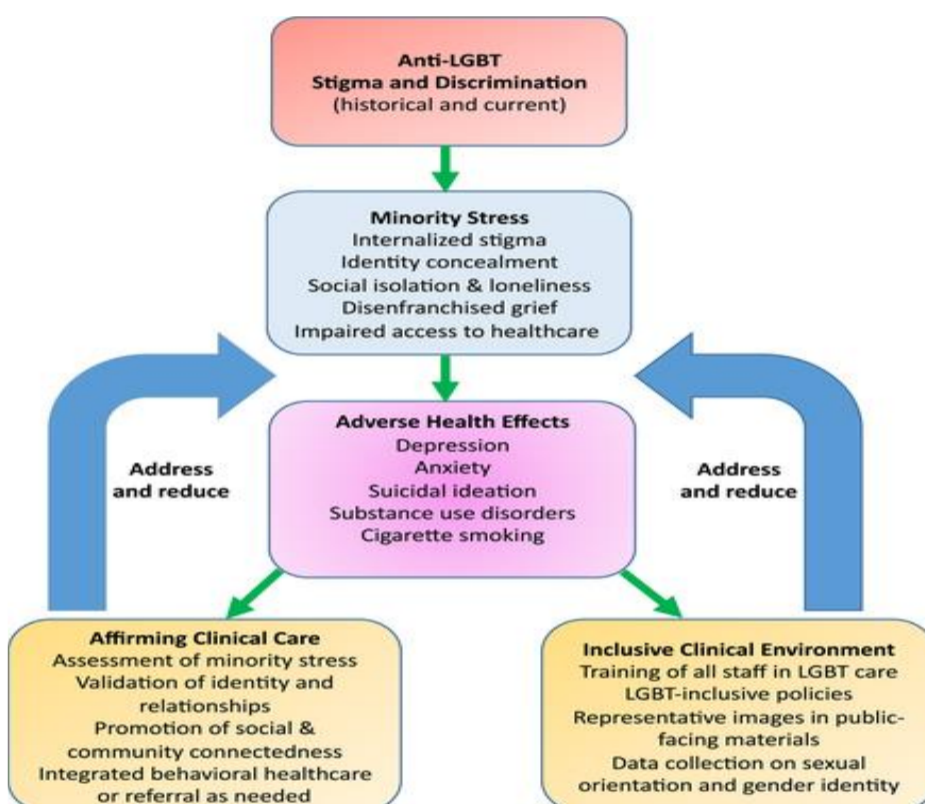


# Enhancing Inclusive and Affirmative LGBTQ Clinical Practice: A Quality Improvement Project Carnika Donald, PMHNP-BC

## ABSTRACT

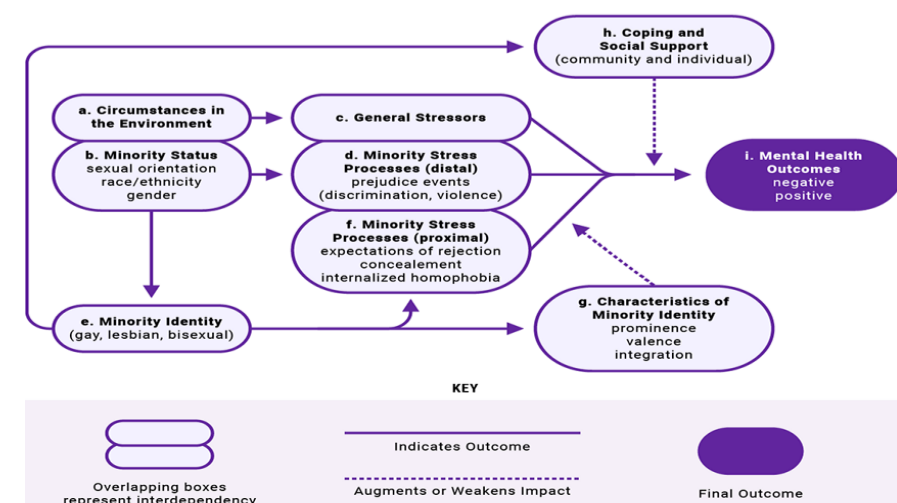
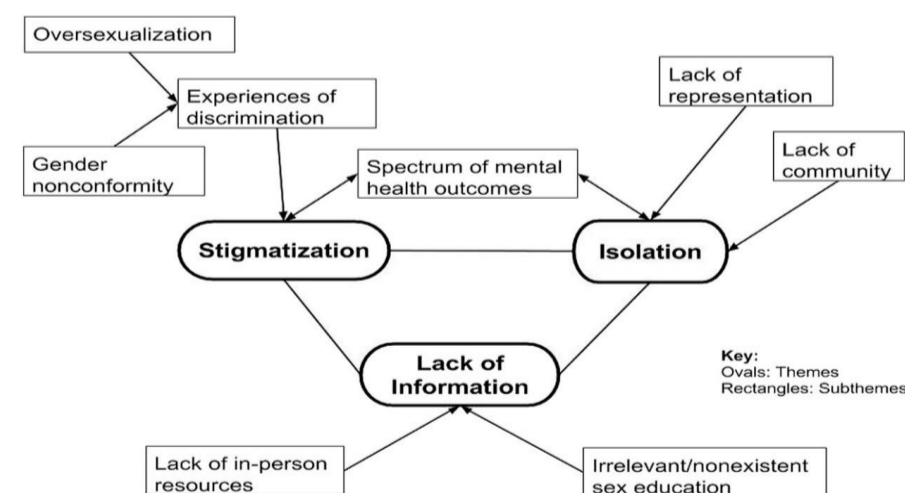
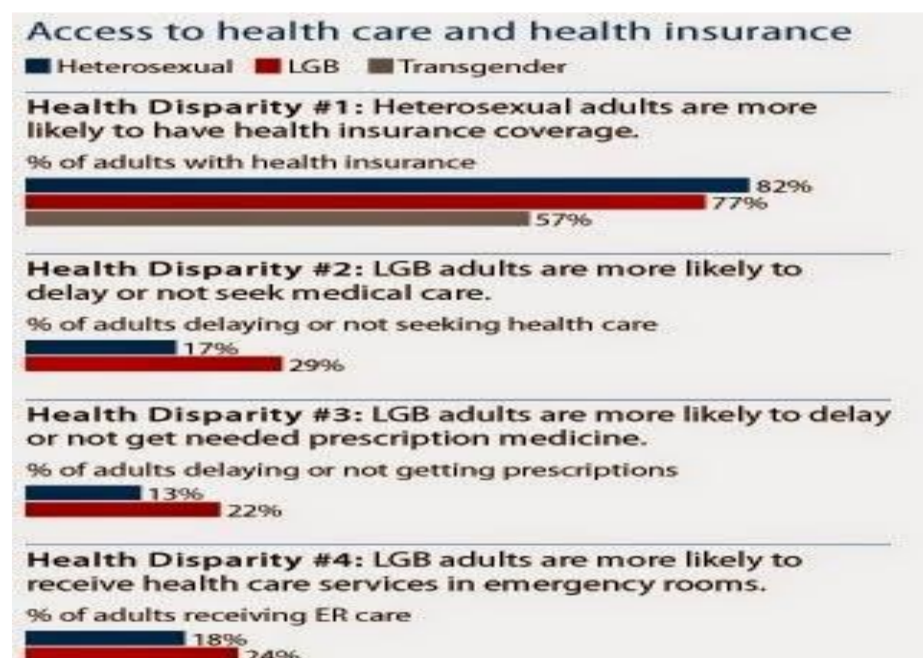
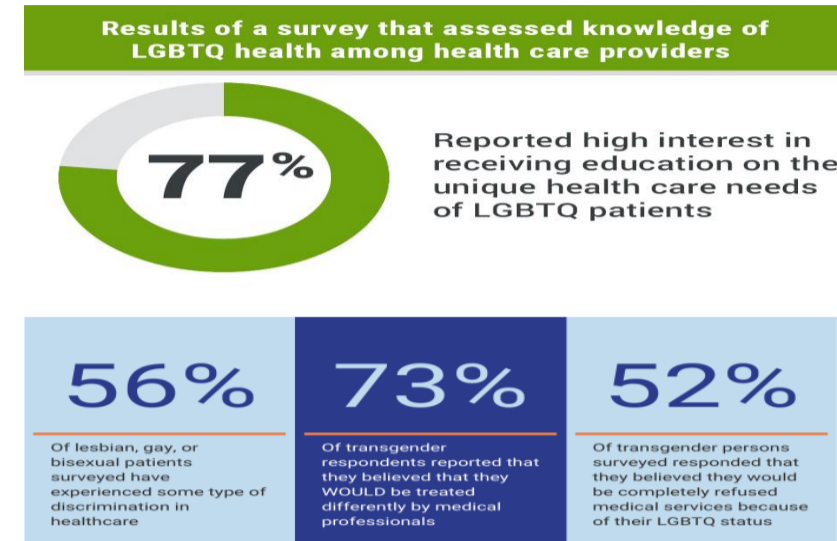
- (LGBTQ) persons are a diverse community disproportionately impacted by significant health disparities.
- LGBTQ health has emerged as a national concern due to the growing body of evidence indicating significant health care disparities experienced by the LGBTQ community.
- Historical stigmatization based on sexual orientation and gender identity (SOGI) has influenced and reflect contemporary LGBTQ health disparities



## OBJECTIVES

- Implement an evidence-based protocol to transform the physical care environment into an environment that fosters LGBTQ safety, inclusivity and gender-affirming clinical practices.
- Revise/redesign organization's current non-discriminatory policy to reflect culturally appropriate, affirming, inclusive LGBTQ language and make it visible to all patients and staff.
- Educate all staff on policy revisions and administer LGBTQ-specific training to increase staff LGBTQ cultural and communicative competencies.
- Identify as an LGBTQ-friendly site by listing practice in the GLMA Provider Directory as evidenced by the accessibility of practice site in GLMA directory of LGBTQ-friendly practices.

## BACKGROUND



## MATERIALS & METHODS

The tools/instruments that will be utilized for this DNP project are SOCCS survey pre and post implementation, a redesigned protocol, educational trainings, supplemental handouts, and an EHR system.

### Quantitative Data Gathering

- This project involved a pre-survey of skills, attitudes, and knowledge related to the care of LGBTQ individuals, exposure to the intervention, which seeks to increase requisite staff knowledge of LGBTQ culture and communicative care competencies, and a post-survey.

### Analysis of Results

- The results of the data analyzed pre-and post-implementation of the protocol provide evidence supporting prejudicial attitudes, lack of awareness, low staff respondent skill and knowledge, non-affirming practices, exclusive policies, and limited cultural competency.
- The one-month post-implementation of the safe space protocol scores resulted 88%-96% compared to pre-implementation scores of 69%-77%. The average pre-survey score for all providers and staff was 72%, and post-survey was 92%. The 20% increase was highly significant. The results were approximated using a paired t-test. A compliance audit checklist was used to assess for compliance and to observe adherence of the protocol, pre-post compliancy increased from 2% to 91%.

### Administer Pre-Survey

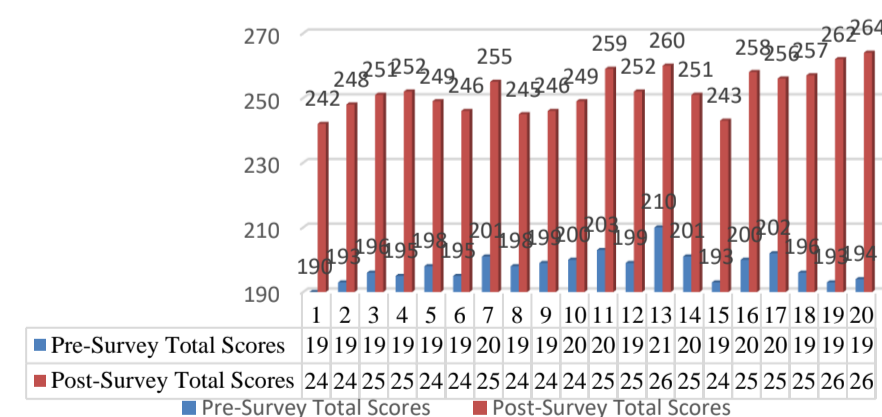
### Implementation of Intervention

### Implementation of Safe Space Protocol



### Administer Post-Survey

### Pre and Post Survey Scores



## CONCLUSION

### Why LGBT Health?



### Health Care Disparities

