Challenges related to access to STI services among MSM migrants from the Russian Federation who moved to Georgia after the Russia-Ukraine war	
Papuna Lomouri	
Master's Thesis is submitted to Ilia State University Faculty of Natural Sciences and Medicine;	
MPH program Public Health and Health Policy	
Project Supervisor: Nino Mirzikashvili, Associate Professor	
Ilia State University	
Tbilisi 2025	

Acknowledgements

I am sincerely grateful to my supervisor, Nino Mirzikashvili, whose guidance, encouragement, and thoughtful insights have been invaluable throughout the course of this research. Her expertise and steady support have greatly contributed to the development and completion of this thesis. I wish to thank all the individuals who participated in this study. Your openness and willingness to share your experiences provided the foundation for this work. I am also appreciative of the resources and academic environment offered by Ilia State University, which enabled me to pursue this research. Finally, I would like to acknowledge everyone who, in various ways, assisted and inspired me along the way. Your contributions, whether large or small, have been deeply appreciated.

Table of Contents

List of Abbreviations	iv
List of Tables	v
List of Figures	v
Introduction	1
Research Aim	2
Literature review	3
Migration and Healthcare Access	3
STI Risk and Healthcare Access Among MSM	5
Socio-Epidemiological Context of Russia and Georgia	7
Methodology	
Study Design	12
Data Collection	14
Data Analysis	15
Ethical Consideration	15
Results	
Socio-Demographic Characteristics of the participants	16
Bivariate and Comparative Analyses Results	
STI Knowledge and Anxiety about Test Results	
Legal Status and STI Services: Barriers, Provider Attitudes, and Anxiety Duration of Residence and Avoidance of STI Testing	
Fear of Judgment Across Age Groups	
Binary Logistic Regression Model Predicting STI Testing Behavior	
Narrative Accounts from Survey Participants	
Discussion	26
Structural Vulnerabilities and Psychosocial Barriers	27
Legal Status and its Implications	29
Limitations	31
Conclusion	32
Bibliography	34
Annex	38