

CONTENTS

Acknowledgmentsv
Abbreviations and Acronymsvii
Executive Summaryix
Introduction1
1. HIV/AIDS Epidemic3
Country Brief3
HIV/AIDS Epidemic4
Risk Groups and Factors Affecting the Spread of HIV Infection7
2. Analysis of the National Response19
Main Stakeholders19
Enabling Legal Environment and Shortcomings20
State HIV/AIDS Program21
Donor Assistance22
The Level of Civil Society Engagement23
Summary of National Response Analysis24
3. HIV/AIDS Projections & Potential Implications29
Projection Methodology29
Projections30
Social Impact of the Epidemic31
Sectoral Impact33
4. Policy Implications37
Lack of Leadership and Implementation Capacity37
Priority Setting and Resource Allocation38
Overcoming Social Barriers38
5. Strategic Options for the World Bank Involvement43
Bibliography47

BOXES

Box 1: Summary of Signs of HIV/AIDS Epidemic7
Box 2: IDUs: Summary of Risks and Contributing Factors9
Box 3: STDs: Summary of HIV/AIDS Risks and Contributing Factors11
Box 4: Poverty and Commercial Sex Work12
Box 5: MSM: Summary of Risks Affecting the Spread of HIV Infection13
Box 6: Youth: Summary of Risks Affecting the Spread of HIV Infection14
Box 7: TB in General Population: Summary of Risks Affecting the Spread of HIV Infection15
Box 8: TB in Prisons: Summary of Risks Affecting the Spread of HIV Infection15

Box 9: HIV/AIDS in Prisons: Summary of Risks Affecting the Spread of HIV Infection	16
Box 10: Summary of National Response to HIV/AIDS	25
Box 11: Priority Areas and Strategic Action for Strengthening National Response Capabilities	41
Box 12: Integrating HIV/AIDS Program activities in Georgia's lending Portfolio	44

FIGURES

Figure 1: Registered HIV Cases in Georgia (1989–2001)	4
Figure 2: Structure of HIV by Modes of Transmission	5
Figure 3: Distribution of HIV/AIDS by Regions, 2002	5
Figure 4: Age Structure of HIV & AIDS Cases	5
Figure 5: Dynamics of Sexual & IDU Transfusion	6
Figure 6: Distribution of Drug Users and Drug Addicts	7
Figure 7: Age Distribution of Drug Users and Drug Addicts	8
Figure 8: Registered STD Cases by Years	10
Figure 9: Age Distribution of STDs	10
Figure 10: Distribution of STD Cases by Gender	10
Figure 11: Distribution of CSWs by Age Group	12
Figure 12: Distribution of TB Cases by Years	15
Figure 13: Number of Projected New HIV Positive	31
Figure 14: Projected Prevalence	31
Figure 15: Projected Mortality (15–49 years old)	31
Figure 16: Projected Population Growth	32
Figure 17: Estimated AIDS Orphans	32
Figure 18: Projected AIDS Treatment Expenditures	34
Figure 19: New Adult Cases of TB	34
Figure 20: Social Benefits 2000–2015	35
Figure 21: Number of Economically-active Population Contributing to the Social Security System	36

TABLES

Table 1: Number of Blood Donors tested on HIV	6
Table 2: Cross Sectional HIV Sero-prevalence in High-risk Groups at 0 and 12 months and HIV Incidence per 100 person-years (PY) (1997–1999) and Baseline Hepatitis B and Hepatitis C Serology	6