

Interventions	FSW	MSM	IDU	SDC	Preg	PI	HCW	Young	G pop
<b>I. Interventions that affect knowledge, attitude and beliefs and influence psychological and social correlates of risk</b>									
Abstinence-only programs									
Abstinence-plus programs									
Community-based education									
Mass media campaigns									
Peer education									
Routine (provider-initiated) voluntary HIV screening at healthcare settings									
School-based sex education programs (+ life skills)									
Voluntary HIV counselling and testing (VCT) (+ STI clinic and condom distribution)									
Workplace-based education (+condom distribution / free STI clinic)									
<b>II. Harm reduction interventions that lower the risk of a behaviour, but do not eliminate the behaviour</b>									
Condom use (availability and accessibility)									
Introduction of female condoms									
Needle and syringe program									
Needle social marketing									
Street outreach									
<b>III. Biological/biomedical interventions that strive to reduce HIV infection and transmission risk</b>									
HIV vaccine									
STI control									
Mass or community treatment of sexually transmitted infections									
Male circumcision									
Microbicides									
Post-exposure prophylaxis									
Prevention of mother-to-child transmission of HIV									
Screening blood products and donated organs for HIV									
Substitution treatment									
Using nucleic acid test screening (NAT) of volunteer blood donations									
<b>IV. Mitigation of barriers to prevention and negative social outcomes of HIV infection</b>									
Increased alcohol tax									
Microfinance									
Microfinance (combined with education)									

The colour of effectiveness and cost-effectiveness

Colours	Effectiveness	Cost-effectiveness	Description
<b>dark green</b>	Yes	Yes	The intervention proven to be effective and cost-effective
<b>light green</b>	Yes	Data not available	The intervention proven to be effective but no evidence regarding cost-effectiveness
<b>orange</b>	Yes	No	The intervention proven to be effective but not cost-effective
<b>red</b>	No	No, data not available	The intervention proven to be neither effective nor cost-effective
<b>white</b>	Data not available	Data not available	No evidence concerning effectiveness or cost-effectiveness of the intervention
<b>grey</b>			The intervention is not relevant or used for particular target population