

# China

2019 Based on most recent available data.

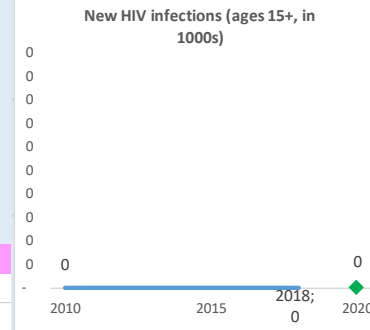
Version 2.01.

## Coverage

## Outcome

## Impact

## Summary



### Scores

SW	id
MSM	id
PWID	8

### PrEP

PrEP	0
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### ARV-based prevention

Indicator	Score	Description	Reported by	Value
Composite PrEP score (0-10)	0	% of national PrEP need met	All pop.	id
Number of people who received PrEP at least once in the past 12 months	0	% of PLHIV on ART	All PLHIV	id
		% of PLHIV virally suppressed	All PLHIV	id

### Key populations

#### Sex workers (SW)

Indicator	Score	Description	Reported by	Value	HIV prevalence	Value
Population size estimate for sex workers (in thousands)	id	Condom use / last paid sex (%)	Sex workers	94	Sex workers <25 years	0
% of SWs who received at least two HIV prevention interventions (past 3 mo)	id	Condom use / last paid sex (%)	Men 15-49	id	Sex workers all ages	0

#### Men who have sex with men (MSM)

Indicator	Score	Description	Reported by	Value	HIV prevalence	Value
Population size estimate for men who have sex with men (in thousands)	id	Condom use / last anal sex (%)	MSM	85	MSM <25 years	6
% of MSM who received at least two HIV prevention interventions (past 3 mo)	id				MSM all ages	7

#### People who inject drugs (PWID)

Indicator	Score	Description	Reported by	Value	HIV prevalence	Value
Population size estimate for people who inject drugs (in thousands)	id	% with safe injecting practices	PWID	87	PWID <25 years	4
% of PWID who received at least two HIV prevention interventions (past 3 mo)	id	% of PWID on OST	PWID	id	PWID all ages	6

#### Structural barriers and enablers

Indicator	Score	Description	Reported by	Value
Training on HIV-related rights & non-discrimination: law enforcement officials	National	% of people who avoided health care because of stigma and discrimination	Sex workers	id
Training on HIV-related rights & non-discrimination: health care workers	National		MSM	id
			PWID	id

Young women 15-24	...
Young men 15-24	...
Adults 15-49	...

### Acronyms

na ... not applicable

OST ... opioid substitution therapy

Very good

Good

Medium

Low

Very low

Insufficient data