# **OUR HEALTH DUR VOICE**

Placing adolescent health at the heart of urban planning, PRIA, University of Glasgow, and Gurugram University have come together to undertake Participatory Action Research with adolescents residing in urban informal settlements in Gurugram. The study titled 'Our Health, Our Voice' seeks to advance the use of participatory research methodology into the thematic area of adolescent health.



participants (141 boys, 189 girls)



Majority of the study participants were



### Age group

10-14 years: 45% | 15-19 years: 55%

#### Education, housing and access to water





**Participatory** 

**Health Clinics** 

girls and boys

**Adolescent Health** 

Lack of awareness of, and poor demand for, Adolescent Friendly

Nutrient-rich foods consumed by

Safety concerns in public spaces do not fetter daily activities (going to school, meeting friends, etc)

Inadequate knowledge of Sexual

and Reproductive Health

Survey - Key Takeaways



93%

of the adolescent boys and girls have received their education in formal educational institutions



31.2%

of the participants have completed primary education



60%

of the households had access to a shared tap facility to meet their daily needs related to water



67.2%

of the participants only had access to a shared toilet facility





## Sexual and Reproductive Health (SRH)

#### Menstruation and menstrual hygiene

Type of menstrual hygiene products used

73.1% of the participants used branded sanitary napkins

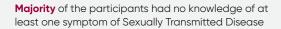
mean recall age of menarche





**SRH** practices

Mother is the most preferred source to gain information on matters related to SRH



Ease of discussing issues related to sex was rated 'very difficult' by the majority of participants







80% adolescents reported not having received any training on SRH













### Awareness about Adolescent Friendly Health Clinics (AFHC)



# **Poor**

levels of awareness about AFHC among participants



97.8%

of the participants reported not visiting a health facility to receive services or information related to STD/ Contraception/ pregnancy/abortion



40.9%

of the participants reported visiting a health facility for treatment of Non-Communicable Diseases (NCD)



#### Safety



of the participants have reported witnessing a harmful or violent incident in neighbourhood



of the participants reported hesitancy in going to school because they felt unsafe



28.8% of the participants reported 'fall' as the main reason of sustaining injury

### Substance and drug abuse



89%

of the participants agreed that smoking or consuming alcohol is dangerous and injurious to health

#### **Nutrition**



of the participants have never attended a training session on nutrition or nutrition related issues

Consumption of nutrient-rich foods (like fruits and vegetables) was higher in adolescent girls than adolescent boys; less than 10% were able to eat fruits more than 4 times a week



Majority of the participants (30% boys; 43.3% girls) confirmed eating vegetables more than four times a week; one-third of the participants were able to consume meat or fish only once in a week





Click on the thumbnail to access the detailed research report of the Participatory Adolescent Health Survey



Click on the thumbnail to access the audio-visual of Participatory Adolescent Health Survey methodology



