91% know about at least one COVID-19 symptom
92% know how COVID-19 spreads
97% know about methods of preventing COVID-19
8% reported symptoms
Among them 19% went for COVID-19 testing
One tested COVID-19 positive
Among symptomatic participants-
54% went to nearest pharmacy
4% went to traditional healer
31% took home remedy
19% of them did not do anything

84% know about vaccine is available against COVID-19
Among them 85% know vaccine is free of cost
52% heard about vaccine from TV, 35% from their peer, 34% NGO initiatives, 25% from mike announcement, 19% from newspaper
18% of who know about vaccine, know Surokkha App
Among them, 81% know it is used for vaccine registration.
32% are unwilling to take vaccine
Among them, 57% reported some misconceptions as reasons behind their unwillingness. Such as-- vaccine is harmful, it has severe side effect, COVID-19 does not affect poor people, corona does not exist etc.

69% have National Identity Card
66% have access to personal mobile phones
19% have access to smart phones
6% of the total participants have registered for the vaccine
4% of the total participants have taken at least one dose of vaccine
Among vaccinated, 37% took help from their peer or known person and 26% reported to register on spot
96% felt welcomed at the vaccination center
2.5% faced light verbal harassment at vaccination centers

Rapid Assessment on COVID-19 Vaccine Uptake by Urban Marginalised Population in Bangladesh
Conducted by: Urban Health Unit, CARE Bangladesh