



COVID-19 POLL

About 20% of Indians had difficulty in getting general medical care and food during the Coronavirus lockdown

The Team CVoter Corona Tracker Economy Battery (Wave

3) survey conducted from 18th to 23rd May 2020 asked respondents about their view of the effect of the Coronavirus crisis and lockdown on their economic condition. The survey included questions on respondents' viewpoint on the implementation of the lockdown, the relief package announced by the government as well as fear of not being able to afford medical care, food and job loss. In today's infographic, Team Polstrat breaks down the

number of Indians that experienced or are expecting to experience difficulty in obtaining food, general medical care and reported a substantial loss in savings during the Coronavirus crisis.



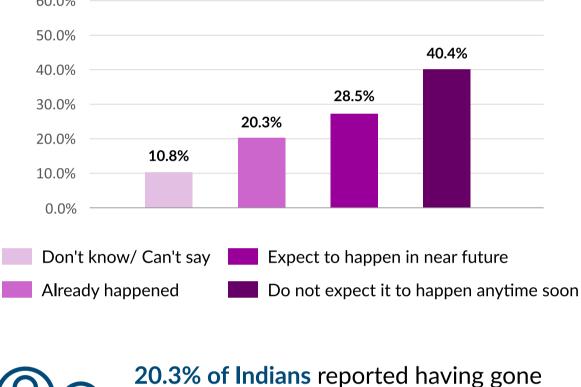


70.0%

because of the coronavirus, or do you expect it to happen in the near future or do you not expect it to happen anytime soon? Gone hungry/difficulty obtaining food

Is this something that has already happened

60.0%





70.0%

60.0%

50.0%

40.0%

20.0%

70.0%

60.0%

50.0%

40.0%

30.0%

20.0%

population of India is around 1.35 billion, this would roughly translate to around 27 crore people. In addition to this, roughly 38 crore people expect this to happen in the near future, showcasing an alarming figure about the

reality of hunger/fear of hunger in the

country.

hungry or experienced difficulty obtaining

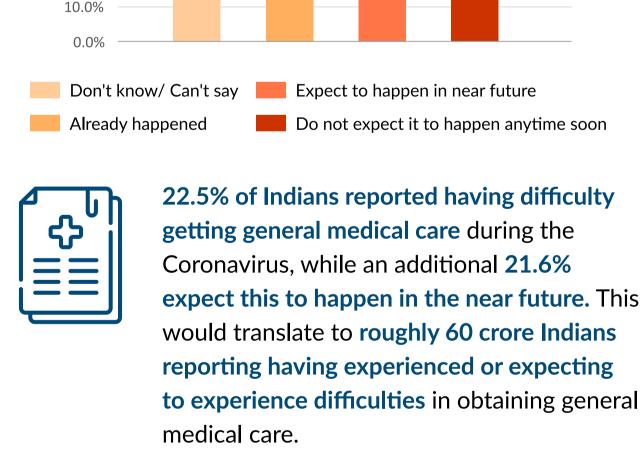
food due to the Coronavirus crisis. Given the

30.0% 22.5% 20.1% 21.6%

35.9%

24.7%

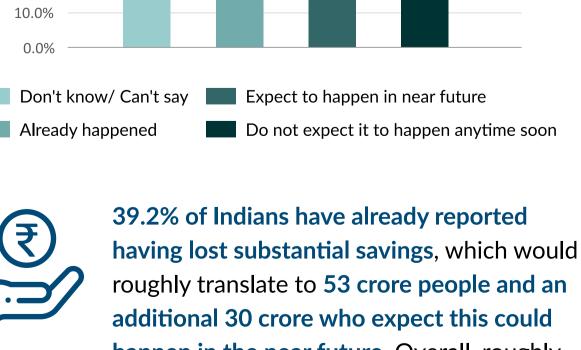
Difficulty getting general medical care



Lost substantial savings

22.1% 14.0%

39.2%





roughly translate to 53 crore people and an additional 30 crore who expect this could happen in the near future. Overall, roughly 83 crore people have already experienced or expect to experience a substantial loss in their savings. All survey findings and projections are based on the **Team CVoter**

Corona Tracker Economic Battery Wave 3 survey carried out in May 2020 among 18+ adults statewide, including every major demographic. The data is weighted to the known demographic profile of every state, including age group, social group, income, region, gender and

education levels. (Sample Size: 1474)