



## COVID-19 POLL

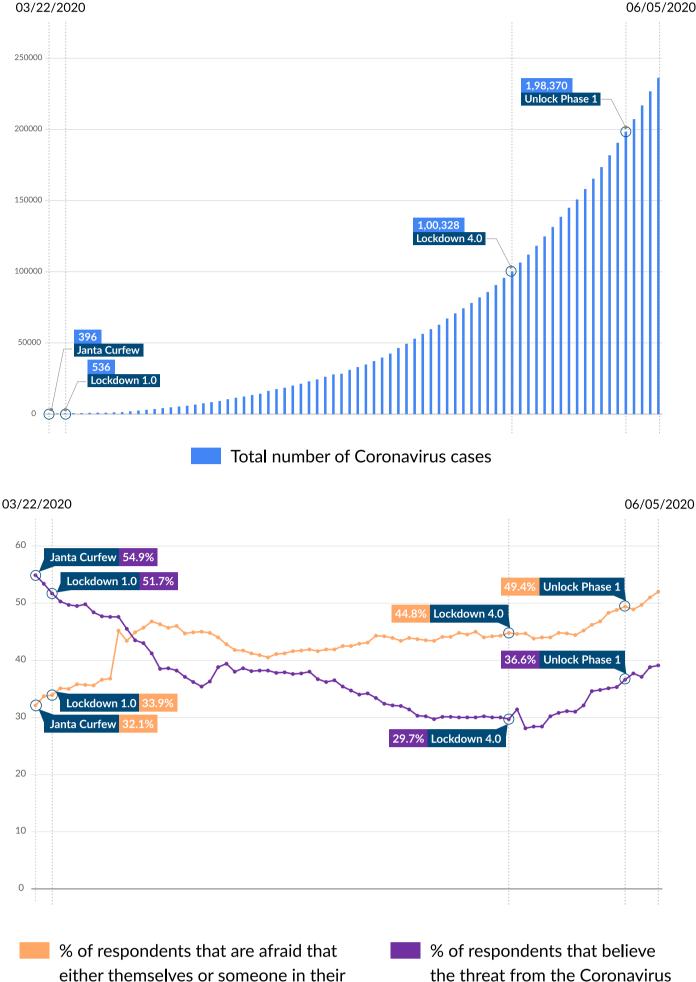
Fear of Coronavirus in Indians rises as lockdown relaxations are introduced



## 03/22/2020

**Total number of Coronavirus positive cases** 

vs. the threat of Coronavirus



**TIMELINE** 

family may actually catch the Coronavirus

is exaggerated

Janata Curfew

March 2020

March

2020

January 2020

nd

21-Day nation-wide lockdown

Number of Coronavirus positive cases

announced (Lockdown 1.0)

cross the 10,000 mark

First case of Coronavirus in India

April 2020

Lockdown 2.0 Starts

Lockdown 4.0 with relaxations

(In green and orange zones)

in containment zones only)

May 2020

May

2020

**April** 2020

Unlock Phase 1 (With Lockdown 5.0

Has the fear of Coronavirus risen as

lockdown relaxations are being

introduced?

18th May with relaxations and the

Lockdown 3.0

June 2020

Since the announcement of Lockdown 4.0 on

subsequent unlock phase 1 announced from

respondents who think they or someone in

their family could catch the Coronavirus has

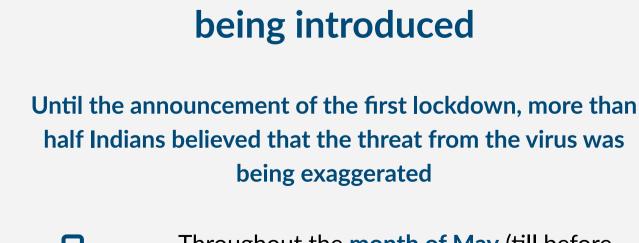
June 1<sup>st</sup>, we observe the percentage of

remained steady at around 40-45%. However, after the announcement of relaxations and the unlock phase, the percentage has been increasing from 44% to around 52% as of June 5th.

## Throughout the lockdown period in April and May (till May 18th), the percentage of respondents who thought they or someone in their family could catch the Coronavirus

been increasing.

More Indians think the threat from Coronavirus is being exaggerated as lockdown relaxations are being introduced



Throughout the month of May (till before Lockdown 4.0) the percentage of Indians who thought the threat of the Coronavirus was being exaggerated was stable at around 30%.

However, since the lockdown relaxations

being exaggerated



have been introduced and the subsequent unlock phase, the percentage of Indians who think the threat is being exaggerated has increased to 39% (June 5<sup>th</sup>).

Current survey findings and projections are based on the **Team** CVoter daily tracking poll conducted from March 22<sup>nd</sup> 2020 to June 5<sup>th</sup> 2020 among 18+ adults statewide, including every major demographic.

