INDIA
COVID-19
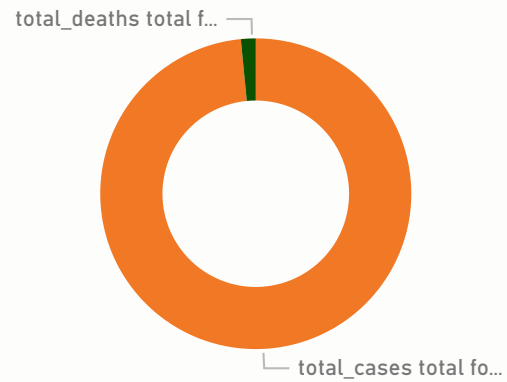### GENERAL OVERVIEW

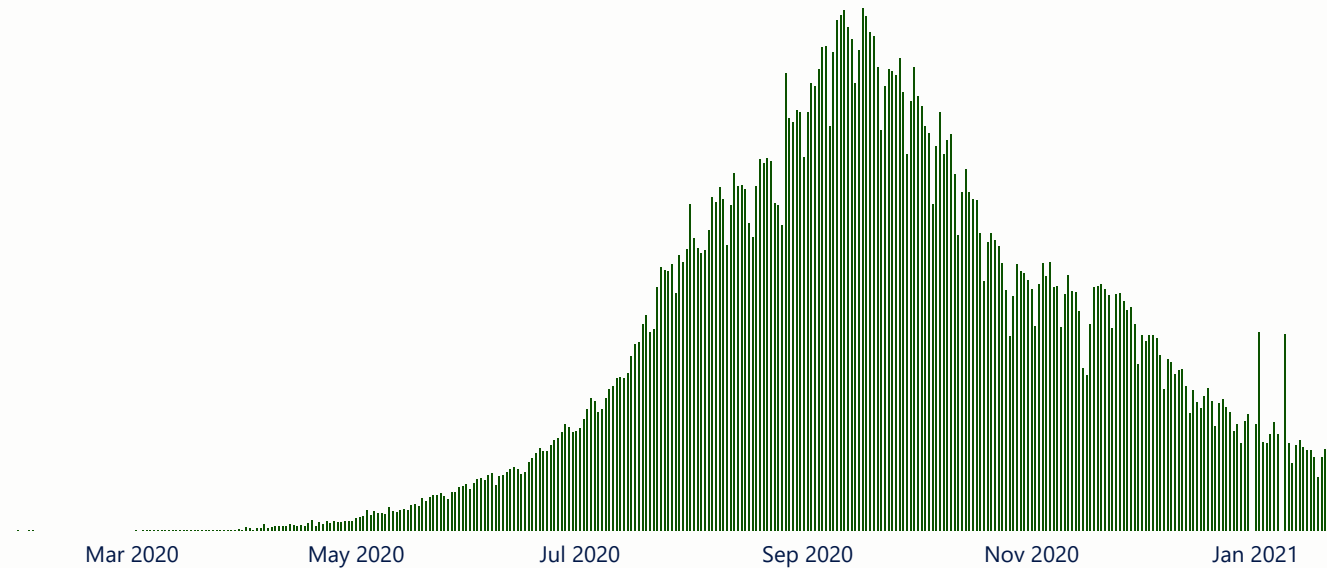1/30/2020   1/24/2021

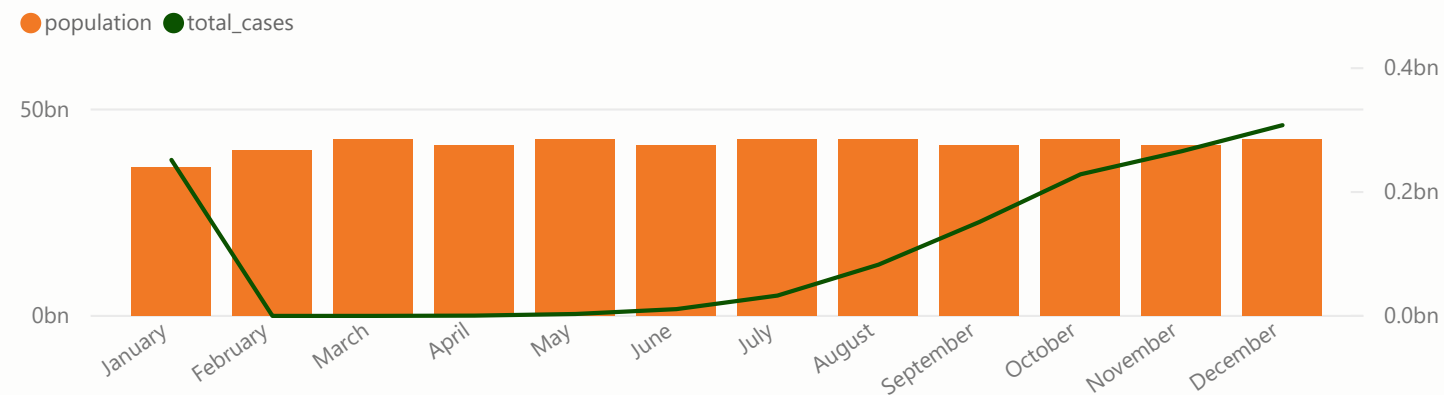## TOTAL DEATHS TO TOTAL CASES

total_deaths total f...

total_cases total fo...

TOTAL DEATHS PER MILLION TO TOTAL CASES PER MILLION

total_deaths_per_...

total_cases_per_mi...

NEW CASES BY DATE

Mar 2020   May 2020   Jul 2020   Sep 2020   Nov 2020   Jan 2021
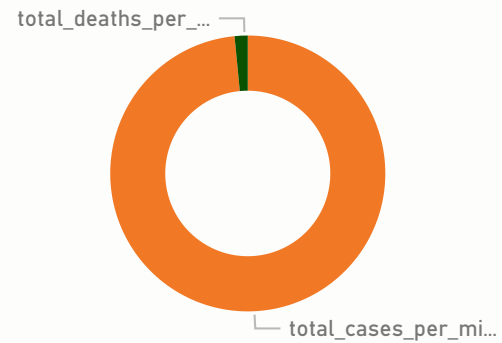
POPULATION AND TOTAL CASES BY MONTH

● population   ● total_cases

50bn

0bn

0.4bn

0.2bn

0.0bn

January, February, March, April, May, June, July, August, September, October, November, December

NEW DEATHS
131

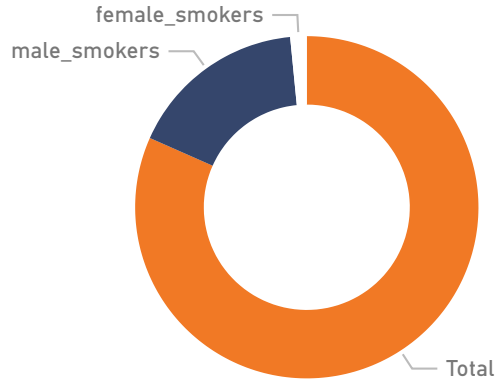### TOTAL DEATHS
153470

NEW CASES
13203

TOTAL CASES
1667736

LIFE EXPECTANTCY

## 69.66

SMOKERS

CARDIOOVASCULAR DEATH RATE

282.28

DIABETES PREVALENCE

10.39

From the above numbers, we are able to analyse that the country's overall health and life expectancy are quite controlled. Hence, they are not key factors in the increasing number of COVID-19 cases though the number of chronic heart patients are considerably high.

ANALYSING FACTORS LEADING TO THE INCREASING NUMBER OF CASES IN INDIA

AGE VS POPULATION
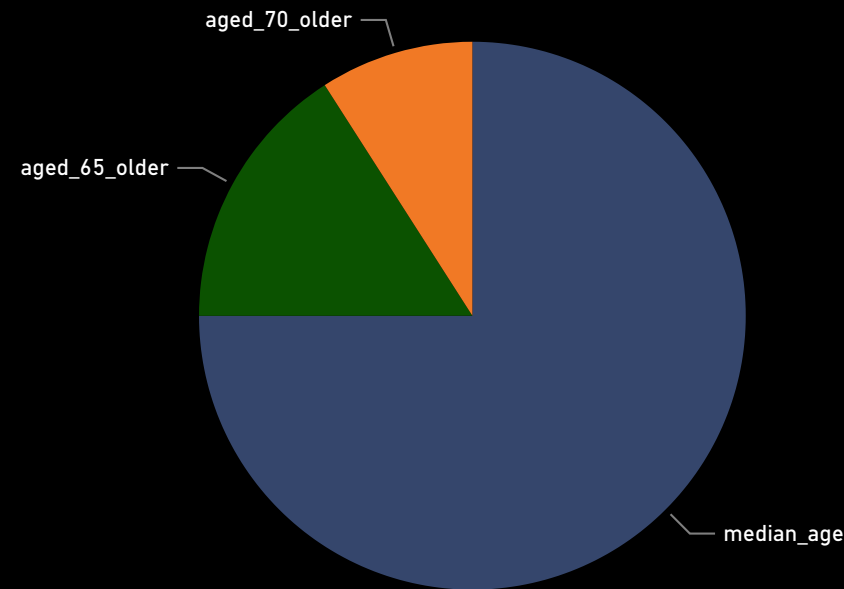
We can see that the GEN-Z population constitutes a major chunk of India's vast population. Thus, this 24% segment of people are the most prone and susceptible to the spreading disease and hence add to the country's increasing number of cases.
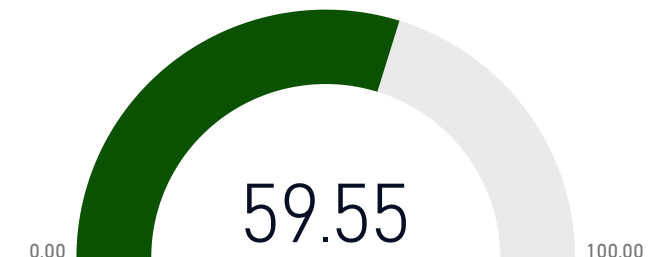
GDP PER CAPITA

2.32M

POVERTY RATE

21.2

HOSPITAL BEDS PER THOUSAND

0.53

HANDWASHING FACILITIES

We can therefore conclude that the hygiene and facilities index of India are not suffice to meet the needs of it's exorbitant population which can be an important factor in the uncontrolled and rapidly rising cases of COVID-19.