



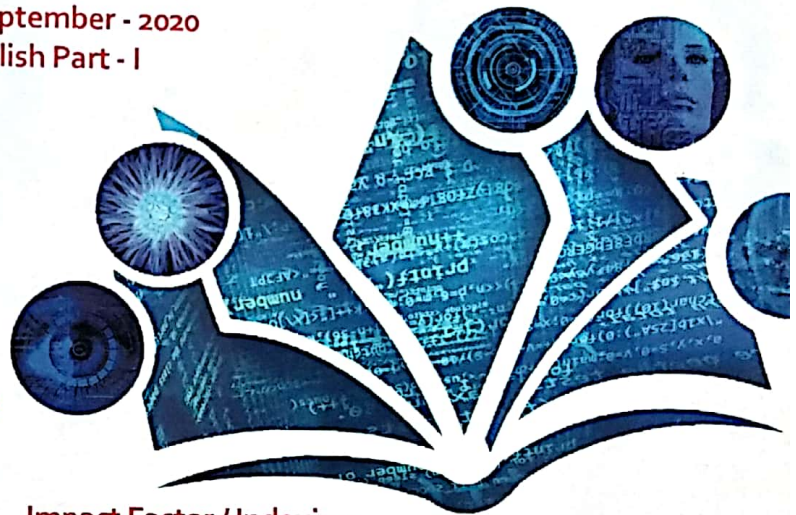
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10. State Wise Depiction of Covid-19 in India

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Abstract

The World Health Organization (WHO) estimates that corona kills more than two million people worldwide today, affecting about 73 million people and infecting 10 percent of the world's population. As far as India is concerned, about 4109152 people have been infected in India till September 5, 2020 and 3177816 people have been cured of it but 71021 people have died and this figure is very alarming. The highly contagious corona virus (Covid-19) was first detected in December 2019 in Wuhan, China, and has since spread to 212 countries and territories worldwide, infecting billions of people. The disease was first reported on January 30, 2020, in a student returning from Wuhan, India, a country of about 1.3 billion people. As of May 3, 2020, a total of 37,000 cases have been reported in India.

Keywords: Covid-19, Depiction in India, Positive cases,

Introduction

Today, the Corona epidemic is sweeping the globe, shaking the world's economy and socio-political system. At the same time, it has had a serious impact on the lives of people in urban as well as rural areas. India is no exception. This research paper shows the state-wise corona infection and death statistics in India and tries to present a picture of it. And what exactly needs to be done at the local and government level. This is an attempt to present. Most previous research and media coverage focused on the number of infections across the country. However, given the size and diversity of India, it is important to look at the spread of the disease differently in each state, in which the situation is quite different. This paper aims to analyze the number of infected people in different states of India and estimate the number of infections in that state in the next few days, thus helping the state governments to better mobilize their limited health care resources.

Objectives

To analyze the statistics of the state-wise previous research and media coverage focused on. However, given the size and diversity of India, it is differently in each state, in which the situation is number of infected people in different states of India that state in the next few days, thus helping the state health care resources.

1. Sources of Research Paper

The study is descriptive by nature. Secondary magazines, news

1. State Wise Covid - 19 Situ

sr. No.	State & Uni. Teritary
1	Andaman and Nicobar Islands
2	Andhra Pradesh
3	Arunachal Pradesh
4	Assam
5	Bihar
6	Chandigarh
7	Chhattisgarh
8	Dadar & Nagar Haveli, Daman & Diu
9	Delhi
10	Goa
11	Gujrat
12	Haryana
13	Himachal Pradesh
14	Jammu and Kashmir
15	Jharkhand
16	Karnataka
17	Kerala
18	Ladakh
19	Lakshadweep
20	Madhya Pradesh
21	Maharashtra
22	Manipur
23	Meghalaya

24	Mizoram	1062	681	0
25	Nagaland	4107	3351	10
26	Odisha	120221	93774	591
27	Puducherry	16566	11107	298
28	Panjab	61527	43849	1808
29	Rajasthan	89363	73245	1122
30	Sikkim	1843	1321	05
31	Tamil Nadu	457697	398366	7748
32	Telangana	138395	104603	877
33	Tripura	14524	8483	136
34	Unassignmed	0	0	0
35	Uttar Pradesh	259765	195959	3843
36	Uttarakhand	23961	15982	330
37	West Bengal	177701	150801	3510
	Total	4109152	3177816	71021

Source: WHO Report (Data upto 5 September 2020)

The table above shows the state-wise figures of Covid-19 in India and shows that the overall situation is dire. A total of 4109152 positive cases were detected in India till September 5, 2020. The highest number of positive cases of Covid-19 was found in Maharashtra, 883862, followed by Tamil Nadu 457697, Andhra Pradesh, 487331, Karnataka 389232, Uttar Pradesh 259765. If you look at the states with more than one Lakh positive cases, they include Delhi 188193, West Bengal 177701, Telangana 138395, Bihar 145861, Assam 123922, Orissa 120221, Gujarat 102844, etc. and the capital of India, Delhi. It is observed although the total number of positive cases is 4109152; the recovery rate is also very high. Although 3177816 cases were recovered, the total number of deaths due to corona till September 5 was recorded as 71021.

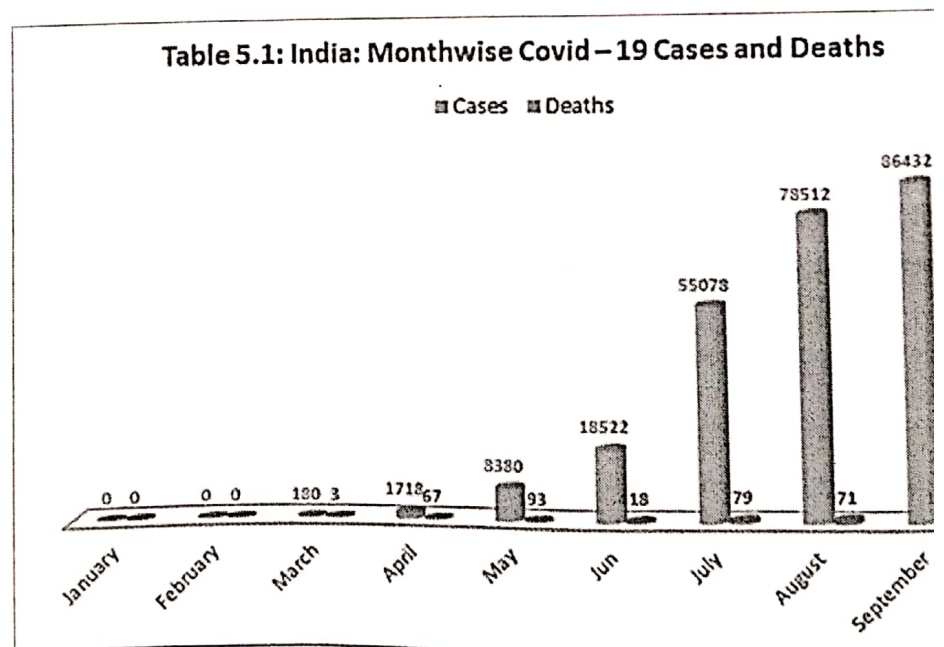
If we look at the state-wise statistics of deaths due to Covid-19, it is seen that the highest number of deaths has been recorded in the state of Maharashtra. And that number has reached 26627. It was followed by Tamil Nadu with 7748, Karnataka with 6298, Delhi with 4538, Andhra Pradesh with 4347, Uttar Pradesh with 3843, West Bengal with 3510 and Gujarat with 3092.

Although Covid-19 is in dire straits across the country, some states and islands are exceptions. There were Mizoram 1062 positive cases but no deaths. Both Lakshadweep and Unassignmed did not report any positive cases or deaths More than 18,000 new cases have been reported in the last three days. The number of fastest corona viruses is now increasing in Kerala.

Kerala still has a lower number of confirmed infections compared to states like Andhra Pradesh, but is preparing to re-enter the list at the rate at which new added in the last few weeks. In the last ten days, the top ten states with the top last one week, about 35,000 new patients have been found in the state, bringing of infected cases to 1. Lakh is over 1 Lakh. The current rate of growth is 1.11 which is double the national average and 1.33 per cent per day. Kerala also 1 active cases, the fifth highest in the country. More active cases have been Maharashtra, Karnataka, Andhra Pradesh and Uttar Pradesh.

2. India: Monthwise Covid – 19 Cases And Deaths

Sr.No.	Months	Cases	Deaths
1	January	0	0
2	February	0	0
3	March	180	03
4	April	1718	67
5	May	8380	193
6	Jun	18522	418
7	July	55078	779
8	August	78512	971
9	September (upto 5th September.)	86432	1089



From the table and diagram above, it can be seen that the number of cases in India is increasing day by day. A total of 180 corona positive cases were detected in March.

three of them died. The same figure continued to rise till September 5, when 8,432 positive cases and a total of 1,089 deaths were reported, creating a serious situation. Of the 1718 corona positive cases, 67 died in April. The number of corona positive cases increased significantly to 8380 in May. Of course, the death toll reached 193. In June, it more than doubled to 18522. Of these, 418 people died. In July, the number of positive cases increased seven-fold to 55078, meaning the number of deaths increased to 779. his graph continued to grow as 78712 corona positive cases were detected in the month of August and 971 people died.

Result

Overall, the seven states of Maharashtra, Delhi, Gujarat, Madhya Pradesh, Andhra Pradesh, Uttar Pradesh and West Bengal are in critical condition. Of the remaining states, Tamil Nadu, Rajasthan, Punjab and Bihar are in the middle category while Kerala, Haryana, Jammu and Kashmir, Karnataka and Telangana are in the controlled category Government control in the above 7 states needs to bring it under control as soon as possible as the overall situation is very serious. While the situation is under control in other parts of the state, they need to be cautious. Because Covid-19 seems to be spreading very fast.

Conclusion

States without DIR values Covid-19 (epidemic disease) Preventive measures need to be taken immediately to address the dreaded problem of this epidemic in all parts of the country (or continent) except some parts of the country. States with declining DIRs, on the other hand, can maintain a 14-day DIR gradual zero or negative status and declare an end to the epidemic. There is currently no vaccine available on the market for corona. It is still being researched. Therefore, social gaps need to be maintained until vaccines are available in the market. It is important to take care of the person in the house and the children. It is better not to let them out of the house. If the rest of the person goes out for work, don't go out of the house without wearing a good mask. It is very important to avoid weddings and crowded places. Only then can we prevent the spread of Covid-19.

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