

# Lesson Learned From COVID-19 Pandemic

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**Abstract:**

COVID-19 has made people's life worse, damaged the nnel system, turned the lives of billions of people upside down, and had a significant impact on the social, environmental, and tness nnel sectors. This study's goal is to provide a comprehensive assessment of the COVID-19 outbreak's effects on the herbal domain, the power sector, society, and nnel. system, as well as consider the global preventive steps taken to limit COVID-19 transmission. This study breaks down the crucial answers to COVID-19, evaluates the success of current initiatives, and summarises the lessons learned as an update to the information available to government, business, and industry. This study found that postponing the collection and disposal of garbage from nmed families and The virus must be contained in quarantine facilities for 72 hours to prevent the spread of the disease.

Strong entrepreneurship-friendly economic conditions are necessary, as well as broad region through quarter strategies for socioeconomic growth, for the business to remain viable during the height of the pandemic. The socioeconomic catastrophe changed power funding and had a significant impact on the electricity sector, resulting in the suspension of maximum funded sports due to mobility restrictions. Power task delays are predicted to cause uncertainty in the upcoming years.

This study will aid governments, authorities, electricity companies, and customers in managing a pandemic-like catastrophe in the future. An international calamity, the COVID-19 outbreak is no different. To lessen the prevalence of severe acute respiratory syndrome Coronavirus Japan, New Zealand, Singapore, South Korea, (special administrative region), and 4 in Europe. This comparative analysis highlights the major categories that may be learned from the reports of various nations and regions. Although the virus's future is currently unknown, nations must continue to share their reports, protect vulnerable groups, and prevent transmission in order to preserve lives.

**Discussion:**

Lifting COVID-19 hurdles is set to gradually and lightly transition to a new normal, even as being prepared to re-impose safeguards if and when appropriate, according to growing information. However, there have been notable differences between Asia and Europe in terms of the speed, scope, and depth with which they have implemented such programmes. With the exception of Japan, many Asian foreign destinations completed. Fourth, every nation needs to have a reliable system in place for identifying, tracing, separating, and helping refugees. In terms of touch tracing, it is projected that app-based monitoring will end transmission if the public adopts it at a rate of 56% and that it will be successful in reducing transmission at lower rates. As an alternative, digital tracing Physical tracing cannot be completely updated by hand. While more evidence becomes available, some of those tactics may be able to assist nations in maintaining viral suppression and preventing a return to total lockdown.

**Conclusions:**

Fundamentally, this discover, test, track, isolate, and assistance machine requires a continuous investment in public "itness and "itness device potential in terms of buildings, supplies, and those. The World Health Organization and the World Monetary Fund have teamed together to persuade countries to prioritise health investment, which should be combined with education and the retention of talented workers to help the international financial system recover. The argument is strong for overseas sites to implement a "zero COVID" policy, which aims to stop home transmission. In order to ensure that their control systems are sufficient, governments must regularly evaluate and improve them.

**References:**

1. World Health Organization (WHO). WHO Coronavirus (COVID-19) dashboard. Geneva, 2020.
2. United Nations Children's Fund (UNICEF). Don't let children be the hidden victims of COVID-19 pandemic. 2020.
3. he World Bank. COVID-19 to plunge global economy into worst recession since World War II.2020.
4. Lovelace B. CNBC. WHO: Countries that rush to lift restrictions risk 'severe and prolonged' damage to economy. 2020
5. Rawaf S, Quezada Yamamoto H, Rawaf D. Unlocking towns and cities: COVID-19 exit strategy. East
6. Head of the Novel Coronavirus Response Headquarters. Basic Policies for Novel Corona virus Disease Control by the Government of Japan. 2020.
7. Ministry of Health. Consumption and Social Welfare Plan for the

- transition to a new normality. 2020.
8. Ministry of Health Singapore. End of circuit breaker phased approach to resuming activities safely.2020.
  9. Eddy M. The New York Times. Flare up in virus cases sets back Germany's efforts to reopen. New York, 2020.
  10. The Government of Hong Kong Special Administrative of Region. Some anti-epidemic measures eased. Department of Information Services, 2020.
  11. United Against COVID-19. New Zealand government COVID-19 alert system: Unite for recovery. 2020.
  12. Leung G. The New York Times. Lockdown can't last forever. Here's how to lift it. New York, 2020.
  13. UK Government. Coronavirus (COVID-19): Meeting with others safely (social distancing).
  14. Roberts M. BBC News, Coronavirus bubbles: How do they work and who is in yours? London, 2020.
  15. Government of Singapore. How to redeem the new reusable mask. 2020.
  16. UK Government. Face coverings: When to wear one, exemptions and how to make your own. 2020.
  17. Coscieme L, Fioramonti L, Mortensen LF. Women in power: Female leadership and public health outcomes during the COVID-19 pandemic. MedRxiv 2020.
  18. Haddon C. Institute for Government, The government's handling of the Dominic Cummings row has led to a loss of public trust. London, 2020.
  19. Peckham R. COVID-19 and the anti-lessons of history. Lancet 2020; 395:850-852.
  20. Zastrow M. South Korea is reporting intimate details of COVID-19 cases: Has it helped? Nature 2020.
  21. Cave D. The New York Times, New Zealand lifts lockdown as it declares virus eliminated, for now. New York, 2020.
  22. Public Health England. Disparities in the risk and outcomes of COVID-19. 2020.
  23. Ministry of Health Singapore. 15 September 2020 daily report on COVID-19. 2020.
  24. Government of Singapore. Tackling transmissions in migrant worker clusters. Excerpt from PM Lee's address to nation on 21 Apr 2020.
  25. Elgin C, Basbug G, Yalaman A. COVID-19 economic stimulus index. 2020.
  26. Carreno B. Reuters, Spain to fight poverty with income scheme for 2.5 mln people. London, 2020.
  27. UK Government. Our plan to rebuild: The UK Government's COVID-19 recovery strategy. 2020.
  28. Dickens BL, Koo JR, Wilder Smith A, et al. Institutional, not home based, isolation could contain the COVID-19 outbreak. Lancet 2020; 395:1541-1542.
  29. Nyheter. Sykepleien, Folkehelse instituttet Unodvendig a teste store grupper av friske ved lite koronasmitte. 2020.
  30. Vigsnaes M. Nye testkriterier: Slik tester du deg for korona na. 2020.
  31. Korea Centres for Disease Control and Prevention. The updates on COVID-19 in Korea as of 29 May.2020.
  32. Ministry of Health and Welfare. COVID-19 response: Korean government's response system. South Korea, 2020.
  33. Park J, Takenaka K. Reuters. As Japan reopens, Coronavirus testing slowed by bureaucracy and staff shortages. London, 2020.
  34. Our world in data. Coronavirus (COVID-19)testing. Department of Health, 2020.
  35. COVID-19 National emergency response centre. Epidemiology and case management team. Koreacentres for disease control and prevention. Contact transmission of COVID-19 in South Korea: Novel investigation techniques for tracing contacts. O song Public Health Res Perspect 2020; 11:60-63.
  36. Hille K, White E. Financial Times. Containing Coronavirus: Lessons from Asia. London, 2020.
  37. Sabbagh D, Hern A. Support the Guardian. UK abandons contact tracing app for apple and Google model. London, 2020.
  38. Davis N. Support the Guardian. Rival Sage group says COVID-19 policy must be clried. London,2020.
  39. Agence France Presse in Oslo. Support the Guardian. Norway suspends virus tracing app due to privacy concerns. London, 2020.
  40. 40. Organisation for Economic Co-operation and Development. Beyond containment: Health systems responses to COVID-19 in the OECD.2020.