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The origin of the Covid-19 virus is still being investigated, but it is believed to have originated in Wuhan, China in 2019. It is believed to have originated from an animal source, likely a bat, and then spread to humans through contact with an infected animal. The virus then spread rapidly throughout China and then to other countries around the world. The virus is believed to have spread through human-to-human contact, with people who were in close contact with an infected person being at the highest risk of contracting the virus. It is also believed that the virus can be spread through contact with contaminated surfaces, such as door handles, tables, and other objects. The virus spread quickly around the world due to the ease of international travel. People were able to travel from one country to another without any restrictions, allowing the virus to spread super quickly. Additionally, the virus was able to spread quickly due to the lack of knowledge about the virus and the lack of preventative measures taken by many countries.

The spread of disease in today's industrial and global world is very very different from the networks which spread in the early agrarian world. In the early agrarian world, the spread of disease was very limited to the local area, as people were not able to travel far distances and the population was super smaller compared on today's world. Diseases were spread through contact with other people, animals, and contaminated food and water. In addition, the lack of medical knowledge and technology and that meant that diseases were often not properly diagnosed or treated, leading to more spread of the disease. In today's industrial and global world, the spread of disease is much more rapid and far-reaching. With the advent of air travel, diseases can spread quickly across the globe, and the population is much larger, meaning that more people are exposed to catching the disease. In addition, advances in medical technology and knowledge have allowed for more accurate diagnosis and treatment of diseases, which can help to contain the spread of the disease.

The global nature of today's world also means that diseases can spread more quickly and easily. In addition, the internet and social media have allowed for the rapid spread of information about the disease, which can help to contain the spread of the disease.