Did the Influenza Plague Really Come from China?

How Science Has Found a Startling Likeness Between the Germs of the Appalling Disease as It Appears in European and American Cities, and As It Has Thrived in Mongolian Slums

By James Joseph, A. B., M. D.
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A comparative study of the disease known as "Russian Influenza," with the epidemic of pernicious plague that came into the United States in 1910, has given us some suggestive and what we believe are the only reasonable details of the origin of the disease. In the beginning of the year 1910, a wave of quarantine in China had carried the disease to Japan. The plague was confined to the area of the Sino-Japanese War in 1904-1905, and it spread rapidly there. The disease had been confined to China, Japan, and Russia, and it seems to have spread rapidly in the United States in 1910.

The Epidemic in China

The disease had been present in China for some time, and it spread rapidly throughout China. The first recorded case of plague in China was in 1901. The disease had been present in China for some time, and it spread rapidly throughout China. The disease had been present in China for some time, and it spread rapidly throughout China. The disease had been present in China for some time, and it spread rapidly throughout China. The disease had been present in China for some time, and it spread rapidly throughout China. The disease had been present in China for some time, and it spread rapidly throughout China. The disease had been present in China for some time, and it spread rapidly throughout China.

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vaccine for the plague

by dr. leonard keene herreshoff

the successful work of Dr. Keene Herreshoff in applying preventive measures against the plague is a great interest in the following statement by Dr. Keene Herreshoff:

Since the disease has been brought to light, it has been proved that it is not contagious and that no special precautions or measures are necessary.

The new vaccine, known as "Attenuated Pasteur," is a vaccine that has been used to prevent the disease and has proved to be very successful.

The vaccine has been given to several thousand people and has proven to be very effective in preventing the disease.

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