

The Hanta Virus: How Dangerous is it Really?

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Abstract

The Hanta virus has been known for some time. However, it was only really identified since the eighties of the last century. The number of cases identified is usually small and does not cause any flurry of activity to find a specific cure. The latest case of the Cruise ship "Mondius", and the outbreak of Hanta virus caused a great deal of anxiety all over the world. It appears the memories of Covid-19 and its spread all over the world strikes fear in the hearts of the population. Our study of the Hanta virus, using our techniques of vibrational herbal medicine, revealed to us that there are five main strains of the Hanta virus. We identified the power of the virus and the size of each of the five strains, as a base to design a cure, to eliminate the power of any of its strains, in the shortest possible time. That was accomplished, with a cure that eliminates the energies of the virus in twenty-four hours, taking 2 capsules every 12 hours, twice. This is similar to our cure of Covid-19, which eliminated the virus in less than twenty-four hours. The vaccine is made and to be taken at two capsules daily for three days, giving an immunity for 12 months.

Keywords: *Hanta Virus; Covid-19; Vibrational Herbal Medicine*

Introduction

In our review of viruses, several months back, we mentioned The Hanta virus, as one of the most deadly viruses as compared to Covid-19. "*Orthohantavirus* is a genus of viruses that includes all Hanta viruses that cause disease in humans". "They are naturally found primarily in Mice" Wikipedia. The latest outbreak of the Hanta virus on the Cruise Ship, brought this virus into prominence. It will require further study to be able to find a cure and a vaccine. The WHO authorities are down playing the emergence of this virus as not very contagious and that they are preparing the way to fight back.

"Hantavirus disease surveillance in the United States began in 1993 during an outbreak of severe respiratory illness in the Four Corners region - the area where Arizona, Colorado, New Mexico, and Utah meet. Hantavirus pulmonary syndrome (HPS) became a nationally notifiable disease in 1995 and is now reported through the Nationally Notifiable Disease Surveillance System (NNDSS) when fever is present in a patient with laboratory-confirmed evidence of hantavirus infection" CDC, 26 April, 2026. "The confirmed cases in the USA between 1993 and 2020: Hantavirus pulmonary syndrome (HPS), Hanta virus cases: 890 cases, of which, HPS cases 859 cases. In 2014, the Council of State and Territorial Epidemiologists expanded national reporting of laboratory-confirmed hantavirus infections to include both HPS and non-pulmonary hantavirus infections, which present with non-specific viral symptoms like fever, chills, headache, and fatigue, but no cardio-pulmonary symptoms. Reporting of non-pulmonary hantavirus cases began in 2015".

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In other parts of the world, we have Hantavirus is responsible for causing a rare zoonosis in the South-Eastern European countries, but apparently with increasing incidence and geographical spread during recent years. For 2020, 28 countries from Europe reported 1,647 cases of hantavirus infection mainly caused by Puumala virus (98%) [1]. Several serotypes have rodents as reservoirs [2]. These are categorized as follows: Old-World Hantaviruses, which may cause hemorrhagic fever with renal syndrome (HFRS), and New-World Hantaviruses which may cause cardiopulmonary syndrome (CPS) [2].

Procedure

As always, the case, when viruses are concerned, the first step is to determine the power of the replicating part of the virus. The second step is to determine the size of that particular strain. The third step is to determine whether there are other strains to the virus, and determine how large they are. This information is extremely important to determine a viable cure and possibly a viable vaccine. In order to discover such relevant information, we must acquire specimens of the different strains of the virus. the best way that we have found is to examine all the images of such a virus. In the internet, which a huge help, several images of what is believed to be the Hanta virus are portrayed. In our methodology, we work according to the energies of the virus emitted. That will determine whether there no strains or there are several.

The first image of the Hanta virus indicated the following energies:

This is assumed to be strain (1), the photo below is indicative of that strain of the Hanta virus. Illustrated as figure 1:

- $Q = -52$
- $Y_n = -52$
- $Y_g = -50$, while $\Omega = -22$, "being the well-being" of the virus.

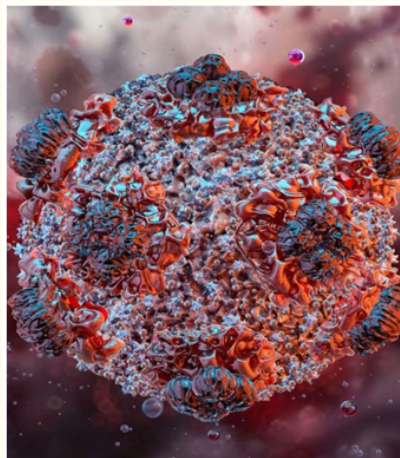


Figure 1: The Hanta virus (<https://news24online.com/photos/world/hantavirus-alert-argentina-south-africa-and-full>).

The search for the replicating power of the virus indicated that it is quite high. 10 to the power of 1800. If we compare this to the power of Covid-19 which is 10 to the power of 1350, which is smaller, but more contagious. The second step, is the size of that particular strain. Our initial exploration of the problem, revealed that there may be a 5-strain virus. Each one with the same power but different sizes. Our

probing indicated that the largest strain is composed of around 2,360,000 of the replicating units. The smallest strain appeared to be around 1,620,000 replicating units. These values help us in determining the cure of the virus.

We studied some other specimens, as photos, to determine their energy characteristics, this is strain (2):

- $Q = -50$
- $Y_n = -47$
- $Y_g = -49$
- $\Omega = -25$.

Although the energies are close in value to strain (1), it is slightly larger in size as in (1,710,000) units.

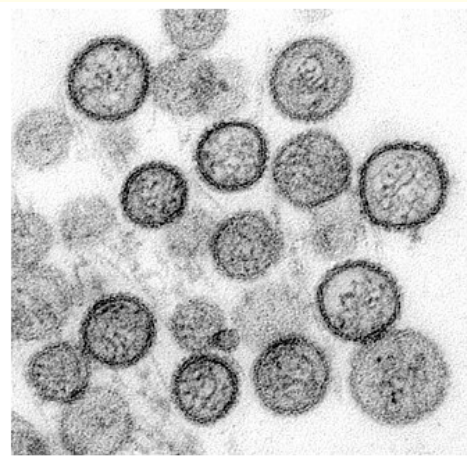


Figure 2: Orthohantavirus (Wikipedia).

The following are the energy characteristics of a third strain, this is depicted as figure 3:

- $Q = -45$
- $Y_n = -45$
- $Y_g = 44$
- $\Omega = -20$.

The size of the replicating part of this strain was estimated to be (1,350,000).

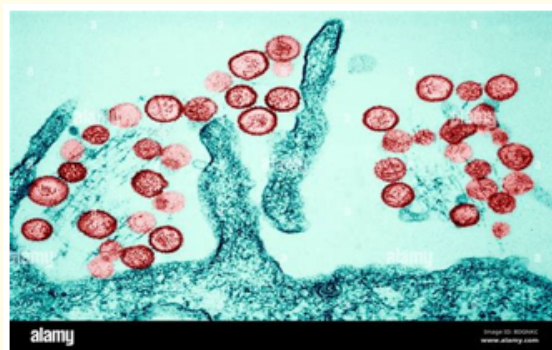


Figure 3

Another strain was observed: The estimated size of this strain is (1,350,000), replicating units:

- $Q = -48$
- $Y_n = -48$
- $Y_g = -48$
- $\Omega = -20$.

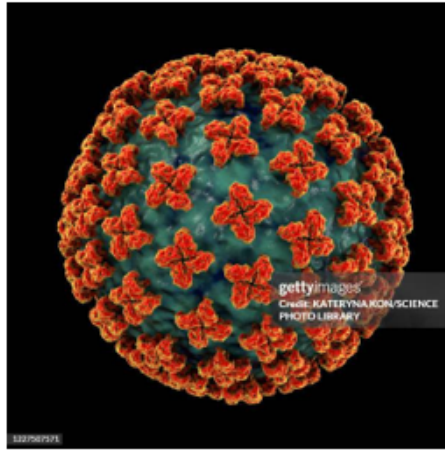


Figure 4: Katrena Kon Science photo lab: Getty images.

However, the energy characteristics, together with the number of replicating units indicated that it may probably be the strain labeled as (C) above.

We have been able to identify four strains out of the projected five strains. However, the size of that strain has been extrapolated to be taken into account when designing the cure. This cure will be effective against all strains of the Hanta virus, and will be able to eliminate the energies of the virus and cure the patient, in the designed time. After consolidating all the sizes of all projected strains of the virus, a safety margin was incorporated to account for all of the various variants of any one strain, to determine the base of the treatment. Our calculations indicated that using a base of 274,500,000 multiplied by 10 to the power of 1800 would give an effective cure for the Hanta virus with all of its different strains, and will eliminate it in less than 36 hours of treatment. The following are the base of the treatment as designed:

1. $Q Y_n Y_g$
2. $Q Y_n Y_g$
3. $Q Y_n Y$
4. $-Q$
5. $Q Y_n Y_g$
6. $-Q$
7. $Q Y_n Y_g$.

This mixture was prepared, and tested on all available specimens of the Hanta virus, whether it is the strongest strain or the weakest, the results were similar. All energies were eliminated, by taking two, 900 mg capsules, of the cure, every twelve hours, twice. The energies of any of the strains were eliminated in about 24 hours. We may use an extra two capsules, if it is totally necessary.

The following step is to check the viability of making an effective vaccine, to stop any infection of taking place. The method we employ is totally different from normal vaccinations. We do not introduce any live or dead specimens into the human body. This method was discovered in making of the 9-months Covid-19 vaccine which has proven to be 100% effective based on our actual trials. The ability of a virus to penetrate the immune defenses of any human, may be measured, in vibrational terms. As an example: if Covid-19 virus meets any human with the energy factor of permeability for Covid-19 is less than 7, then the probability is that that person will become infected. However, if the permeability factor is raised above 7, no infection occurs. Therefore, our vaccination technique is simply to keep the disease permeability factor of the human being above the value of permeability of that disease in that Human. Our trials to obtain the Covid-19 vaccine resulted in finally obtaining a vaccine, that will keep the permeability of Covid-19 in humans above $Q = 7$, and will be for 9 months. Tried and tested to be true.

The same concept applies for the Hanta virus. The permeability factor for humans against the Hanta virus is that Q is 20. That is the Q energy of humans against Hanta virus should always be more than 20. The base for the cure is the same base used for the designing of the cure. Our trials to find a viable vaccine against all Hanta Virus strains resulted in three different designs, one reached the level of meeting the standards of safety, reliability and endurance. This vaccine will be effective for 9 months of protection against any strain of the Hanta Virus. It will keep the energy Q greater than 20. It will start at about $Q = 90$, and diminish slowly over 9 months until it reaches $Q = 25$, after about 9 months of taking the vaccine.

The vaccine for the Hanta virus, that is valid and effective for 9 months is as follows:

1. $Q Y_n - Y_g$
2. $Q - Y_n Y_g$
3. $Q - Y_n Y_g$
4. $-Q$
5. $Q Y_n - Y_g$
6. $Q - Y_n Y_g$
7. $-Q$.

The above mixture is the one we found to meet our requirements for a safe, effective and long lasting, for the required 12 months of the vaccination period. The above mixture was mixed, according to the specifications indicated above. The mixture was tested against the specimens of the various strains available, and the results were extremely accurate and clear. The vaccine is taken as two capsules of the vaccine, for three days, that will give an immunity for 12 months from any of the strains of the Hanta virus.

Results

1. Our study of the Hanta virus indicated that we have 5 strains.
2. We were able to identify 4 of these strains from specimens, as indicated in the text.
3. We determined the main power, the main characteristic of the virus, then the size of each strain.
4. Our design of the cure was large enough to encompass all strains, and to have the cure powerful enough to eliminate the virus in the shortest time possible, (one day) by taking two capsules every twelve hours.

5. We utilized the concept of permeability of the virus, discovered in making our Covid-19 cure, and used that to design a vaccine against the Hanta virus, that lasts 9 months, totally safe, effective and enduring.

Conclusion

1. The Hanta virus is composed of five strains, all of the same power, but of different sizes.
2. The five strains are totally curable, using the cure treatment designed for it. It is cured in one day.
3. Using the technique of permeability, discovered in making the Covid-19 vaccine, we are able to design an effective, safe and durable vaccine for 9 months. Two capsules of the vaccine, three days consecutively, to ensure a safe period of 9 months of immunity against the virus [3-11].

Bibliography

1. European Centre for Disease Prevention and Control.
2. Zeier M., *et al.* "New ecological aspects of hantavirus infection: a change of a paradigm and a challenge of prevention--a review". *Virus Genes* 30.2 (2005): 157-180.
3. Eltouny Almoez. "The Description of Viruses according to Vibrational Herbal Medicine and the Laws of Ancient Wisdom". *Fortune Journal. Archives of Clinical and Medical Case Reports* ISS 2575.9655.
4. "The Treatment of the New Corona Virus". *Fortune Journal, Archives of Clinical and Medical Case* (2020).
5. Eltouny Almoez. "Vibrational Herbal Vaccine for Covid-19". *EC Clinical and Medical Case Reports Research* 3.8 (2020).
6. Eltouny Almoez. "Covid-19 twelve months later". *EC Clinical and Medical Case Reports* (2021).
7. Almoez LeDin Allah MS Eltouny. "Autoimmune diseases as characterized by vibrational herbal medicine". *EC Clinical and Medical Case Reports* 2.9 (2019): 1-10.
8. CDC, 26 April, 2026.
9. Almoez Eltouny. "Enhancement of shadow energies an alternative method of healing". *EC Paediatrics* 13.12 (2024): 01-09.
10. Almoez Eltouny. "Breast cancer: Using vibrational herbal medicine, a third consideration". *EC Paediatrics* 13.11 (2024): 01-08.
11. Almoez Eltouny. "Flu Season: What are the differences among the various variants?" *EC Pulmonology and Respiratory Medicine* 15.2 (2026): 1-11.

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