

The Purpose of Temperature of Fever

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Introduction

All human beings and animals and amphibians affected by fever plenty of times in their life time. Hitherto the aim and target for rise of temperature in the case of fever has been subject to innumerable research works by lots of medical universities of international repute. But unfortunately the purpose of rise of temperature has not been found. Modern medical scientists have concluded that the purpose of rise of temperature couldn't be found [1]. A scientific approach is necessary to evaluate and treat fever. My research to find the purpose of rise of temperature of fever.

Even though now we are living with a lot of fevers with different names like Leptosira, Swine flu, Chikungunya, etc., the symptoms of fever patients have many things in common. That means there is a scientific basis, which is common for all these fevers and can be used to explain the secret of all fevers.

Present Condition of Fever

“Our understanding of the neural basis of thermoregulation and fever is still rudimentary”. “The role of fever in the defence reaction is not clear”. “In practice, as with pain, relief from fever with drugs adds to comfort of the patient. It also impresses the patient and the relatives favourably about the therapeutic capability of the doctor”.

We Should Know Answers to 6 Questions to Understand Fever

1. What are ingredients necessary to develop a fever?
2. What are ingredients necessary to curing a fever?
3. What is the purpose of temperature of a fever?
4. Problems of not knowing purpose of fever?
5. Difference between Actual fever and temperature of fever?
6. During fever, why our body acts against Facts of Physics?
7. No medical books give clear answer to above 6 questions.

What are Ingredients Necessary to Develop a Fever?

The right ratio of ingredients like inflammation, pyrogens is necessary to develop a fever like a good concrete. The right ratio of cement, sand, water is necessary to make good strong concrete. Many people who have infections in the body do not develop fever. Many people who have diseased organs may not develop fever. This is lack of right ratio to development of fever.

What are Ingredients Necessary to Curing a Fever?

For curing fever we should know what are the ingredients necessary to develop a fever. Disperse of correct ratio of ingredients of fever will decrease the intensity of fever. By removing correct ratio of ingredients of fever will cure fever.

What is the Purpose of Temperature of a Fever?

Modern medical scientists have concluded that the purpose of rise of temperature couldn't be found [1]. A scientific approach is necessary to evaluate and treat fever. My research is to find out the purpose of temperature of fever. When the disease becomes a threat to life or organs, essential blood circulation decreases, Temperature of fever will emerges to increase essential blood circulation. There is no way other than this for a sensible and discreet brain to protect the life or organ.

New Fever Definition

If essential blood circulation decreases to organs, fever is a sensible and discreet action of brain to increase essential blood circulation as a self defence mechanism of the body to sustain the life or organ. We can answer almost all the questions about fever with this statement. If we avoid or evade from this definition we will never get proper answer to even a single question.

How Can We Prove that the Temperature of Fever is to Increase Blood Circulation?

If we ask any type of question related to fever by assuming that the temperature of fever is to increase essential blood circulation, we will get a clear answer. If we avoid or evade from this definition we will never get proper answer to even a single question.

If we do any type of treatment by assuming that the temperature of fever is to increase essential blood circulation, the body will accept, at the same time body will resist whatever treatment to decrease blood circulation.

No further evidence is required to prove the temperature of fever is to increase essential blood circulation.

How Delirious and Fits are Formed During Fever?

When disease increases essential blood circulation and energy level also decreases. The vertical height between heart and brain is more

than one feet. When the disease becomes severe, ability to pump blood to the brain decreases. Then blood flow to the brain decreases and delirious or fits are formed. As a result of this brain cells are damaged. So the patient might be paralyzed or may even die.

Patient and Other Misunderstands the Actual Science of Curing of Fits

To reduce fever, patient use cold water sponging and paracetamol. After sometime temperature decreases and feel that fits has also been cured. When a fainted patient lie on the floor the vertical height between heart and brain decreases, so blood circulation increases to brain, and so fits is cured.

Problems of not knowing purpose of fever?

4.1. Various Hypothesis

4.2. Contradictory Definitions

4.3. Contradictory fever treatments etc. are the result of not knowing purpose of fever.

Result

My research points to one cardinal aspect namely the rise of temperature associated with fever in the body is intended to protect the body as well as the deceased organs from getting further damaged.

It is well-known that heat is applied on the body to facilitate speedier blood circulation resulting in curing of ailments. Application of heat on the body results in better blood circulation. Application of heat on the deceased segment of the body would result in enhancement of blood circulation in that area reducing the inflammatory condition to a considerable extent.

Temperature associated with fever no doubt is intended to protect the body and deceased organs by facilitating greater blood circulation. If that be so when a person suffers from fever what is to be done? The modern medical system recommends sponging with cold water and paracetamol to lower the body temperature. Is it not the opposite of what is to be done in the case of fever? Reduction of body temperature by administering paracetamol and sponging with cold water would only make the matters worse since the deceased segments of the body will not get sufficient protection consequent upon reduction of blood circulation. Viewed from this perspective, administering paracetamol or sponging with cold water or any other method of that nature would be counter-productive and anti-health.

Easy Way to Eliminate Fever by Increasing Blood Circulation

Heat is the fast and efficient remedy to reduce inflammation and increase blood circulation. During fever, 90% diseases or patients show inflammation. To increase blood circulation never allows body temperature to lose to the atmosphere and apply extra heat from outside to the body.

Experience gained by me for more than 30 years treating persons with fever would go to show that administering heat would result in health benefits for the patient concerned resulting in reduction of body temperature. Heat could be administered in many ways. One of the best ways of applying heat is by hot sandbag for 15 to 25 minutes depending upon the rise in body temperature. Apart from that scientific approach is necessary to treat fever. There are many myths surrounding the lifestyle and practices to be adopted while a person is suffering from fever. Simple lifestyle changes and practices would be necessary to treat fever. Apart from application

of hot sandbag, the patient should lie down covering his body in its entirety to preserve the heat, drink sufficient hot water to which ginger, pepper etc. could be beneficially added. Steaming is also to be done to preserve the essential temperature within the body frame. Small quantity of alcoholic beverages could also be consumed to enhance blood circulation and preservation of temperature.

Apply heat from outside and inside to the body, blood circulation and inflammation related fever and its signals, symptoms, actions will decrease. Then blood circulation increases, inflammation decreases, digestion increases, body pain diminishes. When we apply heat from outside and inside to the body, all the signals, symptoms of fever, like and accept the heat according to the directions and commands of brain.

When the temperature produced by body due to fever and heat which we applied on the body combines together, the blood circulation increases. Then body will stop to produce heat to increase blood circulation. And body will get extra heat from outside without any usage of energy.

Following the treatment procedure suggested here in above nobody has died, suffered any loss of consciousness or fits. But on the contrary, the patients felt better and return to normalcy within the shortest span of time.

Will All Conservative Treatments for Fever Create Fits and Decrease of Blood Circulation?

All conservative treatments for fever not only doesn't make radical cure of the feverish condition, but also further decrease of blood circulation and inflammation and leads the body to more dangers. If temperature decreased by sponging or paracetamol, disease or cause of disease or cause of fever never decrease. It is proved that fever medicines are more dangerous than disease, and fever treatments are more dangerous than fever medicines.

Conclusion

When the disease becomes threat to life or organs blood circulation decreases, Temperature of fever will emerges to increase prevailing blood circulation. And it acts as a protective covering of the body to sustain life. As broody hen sitting on a nest, its body temperature is increased to increase blood circulation. The temperature of fever is not a surplus temperature or it is not to be eliminated from the body. In short, when a person suffers from fever; heat must be supplemented to his body. Placing vessel containing hot water in hot water would only help preserving the heat in the hot water in the vessel. Likewise the rise in temperature during the course of fever and the temperature associated thereby is intended to preserve the life and protect the body as well as the deceased segments of the body. Any effort to take away temperature from the body would be counter-productive and could lead to catastrophic results [2-8].

What is the Importance of Purpose of Temperature of Fever?

1. Immediate relief from fever and body pain
2. Life saving
3. A single magic answer to every fever related questions
4. If medicines are prepared according to the purpose of temperature of fever any country can guide the world in the cure for fever.

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