

The Purpose of Temperature of a Fever in COVID-19

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DESCRIPTION

All citizenry and animals and amphibians suffering from fever many times in their life time. Now we live with tons of disease related fevers with different names like Leptosira, swine flu, Chikkun Guniya, etc, the symptoms of disease is different but symptoms of fever are same which is common for of these disease related fever and may be wont to explain the key of all disease related fever.

“Our understanding of the neural basis of thermoregulation and fever remains rudimentary”. “The role of fever within the defense mechanism isn't clear”. In practice, like pain, relief from fever with drugs adds to comfort of the patient. It also impresses the patient and therefore the relatives favorably about the therapeutic capability of the doctor”.

When the disease made by the virus becomes a threat to life or organs blood circulation decreases, Temperature of fever will emerge to extend prevailing essential blood circulation. And it acts as a protective covering of the body to sustain life. When blood flow decreases to the brain, the patient becomes fainted-delirious. If we attempt to decreases the temperature of fever, the blood circulation will further be reduced. Blood circulation never increases without temperature increase. Delirious can never be cured without a rise in blood circulation. The temperature of fever isn't a surplus temperature or it's to not be eliminated from the body. During fever, our blood heat increases sort of a brooding hen's increased blood heat. The particular treatment to fever is to extend blood circulation. Fever is an inflammatory response that extends beyond the sight of Infection. The proper ratio of ingredients like inflammation, pyrogens is important to develop a fever sort of a good concrete. the proper ratio of cement, sand, water is important to form good strong concrete. Many people who have infections within the body don't develop fever. many of us who have diseased organs might not develop fever. This is lack of right ratio to development of fever. Necessary Ingredients to Cure 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. Ways to eliminate fever by increasing essential blood circulation. Just hear the messages from the body and act accordingly. Increasing essential blood circulation may be a right treatment for fever. Blood circulation never increases without increase in temperature. Fits can never be cured without increase in essential blood circulation. The fever temperature may be results of decrease of essential blood circulation, just like the hen's blood heat is produced during Broodiness. Apply extra Heat from outside and inside to the Body, it'll Increase Essential Blood Circulation. To extend essential blood circulation never allows blood heat to lose via atmosphere and apply extra heat from outside and inside the body. Blanket, Steam bath, hot sand bag or thermal heat pad, Hot pepper water, Hot drinks, Hot salted water for gargle are often used.

When the temperature produced by body thanks to fever and warmth which we applied on the body combines together, the essential blood circulation increases. Then body will stop to supply heat to extend essential blood circulation. And body will get extra heat from outside with none usage of energy. Heat is that the fast and efficient remedy to scale back inflammation and increase blood circulation. During fever, 95% diseases or patients show inflammation. Apply heat from outside and inside to the body, blood circulation and inflammation related fever and its signals, symptoms, signs and actions will decrease. Then essential blood circulation increases, inflammation decreases, digestion increases, body pain diminishes. once we apply heat from outside and inside to the body, all the signals, symptoms of fever, like and accept the warmth consistent with the directions and commands of system . The temperature of fever isn't a surplus temperature or it's not supposed to be eliminated from the body.

If we ask any sort of question-related to fever by assuming that the temperature of fever is to extend blood circulation we'll get a transparent answer.

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Received: May 03, 2021, **Accepted:** May 17, 2021, **Published:** May 24, 2021

Citation: Williams PK (2021) The Purpose of Temperature of a Fever in COVID-19. J Clin Cell Immunol. 12:618.

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If avoid or evade from this definition we'll never get a correct answer to even one question If we do any sort of treatment by assuming that the temperature of fever is to extend blood circulation, the body will accept, at an equivalent time body will resist whatever treatment to decrease blood circulation. If we measure the warmth energy used that activities in fever, we'll know the aim of the temperature of fever. No further evidence is required to prove the temperature of fever is to extend blood circulation.

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