

Fever is Not a Symptom in COVID-19- None of the Diseases Require Fever as its Symptom

K M Yacob

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Abstract

We have been hearing for hundreds of years that 'fever isn't a disease but a symptom'. Physicians say that fever may be a symptom of diseases like flu to cancer. The conservative fever definition, diagnosis, and coverings are supported fever as a symbol. A mechanical device is necessary to measure elevated temperature in the hypothalamus. In symptom definition, fever definition can't be found.

All the studies related to fever as a symptom of a disease have been done without knowing the Purpose of the temperature of fever.

Without knowing the Purpose of the temperature of fever, how can fever included in the symptom definition?

Temperature between 38o to 41o centigrade can be symptom of a disease?

Most of the diseases may not have a fever. Sometimes it disappears. Then, is fever a symptom of which disease?

Symptom Definition is the only parameter necessary for a Symptom. As with any or all other definitions, symptom definition should describe the symptom scientifically. One cannot be understood directly the temperature is elevated in the hypothalamus. A mechanical device is necessary to measure elevated temperature in the hypothalamus. In symptom definition, fever definition can't be found.

Different cause of diseases never shows the same symptoms

Different causes of diseases like virus, bacteria, fungi, venom, horror scene, horror dream,... never shows the same symptoms. Its actions are different and sometimes opposite. No similarities can be seen between their actions. It may create hyperthermia.

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All the studies related to fever as a symptom of a disease have been done without knowing the Purpose of the temperature of fever.

None of the diseases or causes of diseases require fever as its symptom.

We can see the symptoms, Signals, and indications of the virus, bacteria, the venom which multiple or spreading or damages(disease) the body before fever emerge. Patients who have flu to cancer may not have a fever.

How can we separate symptoms of the disease and symptoms of fever and symptoms of rising temperatures?

In fever, both symptoms of disease and symptoms of Fever are included. Deduct symptom of disease from total symptoms, we will get symptoms of fever.

(Disease +Fever)- Disease =Fever.

(Symptoms of disease +Symptoms of Fever)- Symptoms of disease =Symptoms of Fever (bitter taste, body pain, fatigue to mind and body, reduced appetite, reduced motion and indigestion, internal and external discomfort,...)

Like that we will separate signs, signals, and actions of both fever and disease.

(Signals of disease +Signals of Fever) - Signals of disease =Signals of Fever(high temperature, shivering, unconscious,...)

(Signs of disease +Signs of Fever) - Signs of disease =Signs of Fever.

One cannot be understood directly the temperature is elevated in the hypothalamus. A mechanical device is necessary to measure elevated temperature in the hypothalamus. In symptom definition, fever definition can't be found.

How can we prove the fever is not a symptom

The fever is not symptom when examined in various directions. In fever, both symptoms of disease and symptoms of fever are included. Deduct symptom of disease from total symptoms, we will get symptoms of fever. we can separate signs, signals, and actions of both fever and disease and rising temperature. A mechanical device is necessary to measure elevated temperature in the hypothalamus. In symptom definition, fever definition can't be found.

Temperature between 38 degrees and 41 degrees cannot be a symptom of any of the diseases. Symptom Definition is the only parameter necessary for a Symptom. As with any or all other definitions, symptom definition should describe the symptom scientifically. One cannot be understood directly the temperature is elevated in the hypothalamus. A mechanical device is necessary to measure elevated temperature in the hypothalamus. In symptom definition, fever definition can't be found. A mechanical device is necessary to measure elevated temperature in the hypothalamus. In symptom definition, fever definition can't be found.

A different cause of diseases like virus, bacteria, fungi, venom, horror scene, and horror dream never shows the same symptoms.

The conservative fever definition, diagnosis, and coverings are supported fever as a symbol .

All the studies related to fever as a symptom of a disease have been done without knowing the Purpose of the temperature of fever

Fever has never been scientifically proved as a symbol of a disease. Fever has the properties of adaptation. One cannot be understood directly the temperature is elevated in the hypothalamus. A mechanical device is necessary to measure elevated temperature in the hypothalamus. In symptom definition, fever definition can't be found.

If we ask any type of question-related to fever by assuming that the fever is not a symptom we will get a clear answer. If we avoid or evade from this we will never get a proper answer to even a single question. The conservative fever definition, diagnosis, and coverings are supported fever as a symbol .

All the studies related to fever as a symptom of a disease have been done without knowing the Purpose of the temperature of fever

Name: K M Yacob

Affiliation: Mamma Health Centre, India Email: yacobkm@gmail.com

Reference:

I. Harrison's Principles of Internal Medicine, 19th Ed

II. Davidsons Principles and practice of medicine_22Ed.

III. Guyton and Hall, Text book of Medical Physiology- 11th Ed

IV. Nelson Text book of Pediatrics 20th Ed

V. R.S.Satoskar, S.D.Bhandarkar, Nirmala N.Rege- Pharmacology and pharmacotherapeutics -Revised XIV edition, p.159, 160, 163, 170).

VI. Berman's Pediatric Decision Making (5th edition) 2011.

VII. Allen R myres, MD National Medical Series For Independent Study-nms Medicine 4th edition,