

The pyrexia temperature never damage the cells of brain or harm the body

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Abstract:

Key Words: destroy brain cells, essential blood circulation, Protective covering, energy, vertical height, sensible and discreet action of brain

All treatments for fever are based on the belief that fits is the result of 41 degree Celsius temperature and it damages cells of brain and body. At the same time there is no evidence based tests or concrete diagnosing methods to the belief that fits and brain damage is the result of pyrexia [1].

Necessary ingredients to destroy brain cells and fits cannot be seen in fever. In pyrexia or absence of fever a fainted patient fell on the floor with unconscious state and destroy cells of brain, and necessary ingredients to become conscious are same.

When disease increases essential blood circulation and energy level also decreases. The vertical height between heart and brain is more than one foot. When the disease becomes severe, ability to pump the blood to the brain decreases. As a result of this brain cells are damaged. so the patient might be paralyzed or may even die.

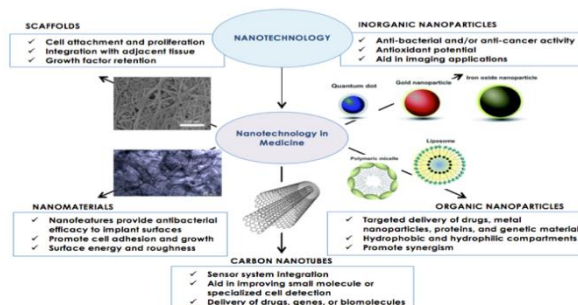
In pyrexia or absence of fever, when blood flow to the brain decreases and fits are formed. There is no other way than this to increase blood circulation to the brain. It is a sensible and discreet action of brain to protect the life or organ.

Recovery from Fits.

The patient become conscious before the time to get decreasing the temperature of fever. When the fainted patient lie on the floor, the vertical height between heart and brain is decreased, blood circulation increased to brain.

Self checking methods.

When the fainted patient lie on the floor, The patient can stand straight and lie on bed alternatively. Then the patient can experience himself the intensity of blood circulation. The patient can experience when he stand his blood



circulation decreases and when lie on the bed the blood circulation decreases. Besides that he can also experience increased blood circulation when lie on the bed raise the foot higher than head.

Biography:

A practicing physician in the field of healthcare in the state of Kerala in India for the last 30 years and very much interested in basic research. My interest is spread across the fever, inflammation and back pain. I am a writer. I already printed and published nine books in these subjects. I wrote hundreds of articles in various magazines. After scientific studies we have developed 8000 affirmative cross checking questions. It can explain all queries related with fever

Publication of speakers:

1. Nelson Text book of Pediatrics 20th edition
2. R.S. Satoskar, S.D. Bhandarkar, Nirmala N. Rege- Pharmacology and pharmacotherapeutics – Revised XIV edition, p.159, 160, 163, 170). “Our understanding of the neural basis of thermoregulation and fever is still rudimentary. In fever, the thermostatic mechanism is set at a higher level even though it is not completely deranged. The role of fever in the defense reaction is not clear.
3. Berman's Pediatric Decision Making (5th edition) 2011.
4. Davidson's Principles and practice of medicine_ 22Ed.
5. Guyton and Hall, Text book of Medical Physiology- 11th edition
6. Allen R myres, MD National Medical Series For Independent Study-nms Medicine 4th edition,

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