

Lowering the level of homocysteine by agnikarma followed by breathing exercises

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Abstract

Strokes nothing but brain attacks which is associated to blocked blood supply to the brain. There are two types of strokes one is short, and another is long with some dangerous effects. Throughout the stroke, the brain does not get sufficient oxygen, effect brain cells to die which is covered by that area of the brain such as memory and muscle control are lost.

So many times, seen that increasing the homocysteine levels is one of the cause of the to damage the brain by lining of the arteries. It nothing but the blood clot which blocks blood vessel. A clot inside your blood vessel is nothing but thrombus. A thrombus which may travel in the bloodstream and get stuck in your brain that is associated to stroke.

Materials and methods: here, in this study we took the patients with high homocysteine level and patients experience with minor Strokes and TIA (Transient ischemic attack).

Result: We followed the patients with Agnikarma and breathing exercises. Here, Agnikarma works on does depend manner as a pro-oxidant. breathing exercises provides more oxygen to the brain cell. We experience homocysteine level of blood lower within two months and increase HDL lower LDL of the patients.

Conclusion: Agnikarma improve the immune system of the body which nourish the cell to perform work properly. It also healp to lower the homocysteine level.

Biography

Vihar Bidwai has completed his Masters in Surgery from LKR Ayurved college , Post Graduate Training & Research institute, Gadhinglaj. He is Assistant Professor in Department of Surgery in GMS Ayurved College Pusad and Maharashtra University of Health Sciences. He has written many articles in various international journals. He is in editorial panel of Imed pub journal of paediatrics, Imed pub journal of cancer and in Ayurveda journal of research and Traditional Medicine. He has published book 'A hand book of Pharmacology for AYUSH.' He is working in college since 5 years. He is working in field of Ayurveda since 9 years and has received various awards like RESEARCH RATNA AWARD in 2019, BEST YOUNG SCIENTIST AWARD UNDER 40 Years and many more.



3rd Global Conference on Tissue Engineering and Regenerative Medicine, Stem Cell Research, June 29-30, 2020

Citation: Vihar Bidwai, Lowering the level of homocysteine by agnikarma followed by breathing exercises, Regenerative Medicine 2020, 3rd Global Conference on Tissue Engineering and Regenerative Medicine, June 29-30, 2020, Pages 14