[IMAGE]

Aerobics for the Brain: Not Just for Seniors

By Editorial Staff

Not only is <u>aerobic exercise</u> beneficial for the cardiovascular system; it's also great for brain health, and the benefits don't apply only to seniors. While numerous studies suggest aerobic exercise improves cognition in seniors, a new study published in *Neurology* provides evidence that aerobic workouts elevate cognitive skills in younger adults, too.

Researchers divided adults ages 20-67 into two groups for six months: an aerobic group that performed exercises to speed up the heart rate; and a control group that performed toning and stretching exercises, but not of the aerobic variety. Tests administered at the beginning and end of the four-month study period evaluated cognitive skills including executive function, mental processing speed, memory, language abilities and more.

After six months, members of the aerobic exercise group showed improvements in <u>cognitive function</u>, while the non-aerobic group had minimal to no increases in cognition. Improvements were seen across all ages participating in the aerobic exercise program.

Heart health, brain health - what isn't aerobic exercise good for? If you're already participating in regular aerobic exercise, good for you! If not, ask your doctor to help design a program suitable to your health and fitness goals.

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