



Parkinson's Disease

for healing the body naturally!

Parkinson's patch is a product that was developed as a complementary therapy program that is accepted by Doctors and Practitioners as an aid to restore normal body function.

Made in the U.S.A.

Risk Factors for Parkinson's Disease:

Young adults rarely experience Parkinson's disease. It ordinarily begins in middle or late life, and the risk increases with age.

People usually develop the disease around age 60 or older. Heredity. Having a close relative with Parkinson's disease increases the chances that you'll develop the Disease.

However, your risks are still small unless you have many relatives in your family with Parkinson's disease.

Men are more likely to develop Parkinson's disease than are women. Exposure to toxins. Ongoing exposure to herbicides and pesticides may slightly increase your risk of Parkinson's disease.

Parkinson's Disease

Parkinson's disease is a progressive nervous system disorder that affects movement. Symptoms start gradually, sometimes starting with a barely noticeable tremor in just one hand. Tremors are common, but the disorder also commonly causes stiffness or slowing of movement. In the early stages of Parkinson's disease, your face may show little or no expression. Your arms may not swing when you walk. Your speech may become soft or slurred. Parkinson's disease symptoms worsen as your condition progresses over time. Although Parkinson's disease can't be cured, medications might significantly improve your symptoms. Occasionally, your doctor may suggest surgery to regulate certain regions of your brain and improve your symptoms. Parkinson's disease signs and symptoms can be different for everyone. Early signs may be mild and go unnoticed. Symptoms often begin on one side of your body and usually remain worse on that side, even after symptoms begin to affect both sides.

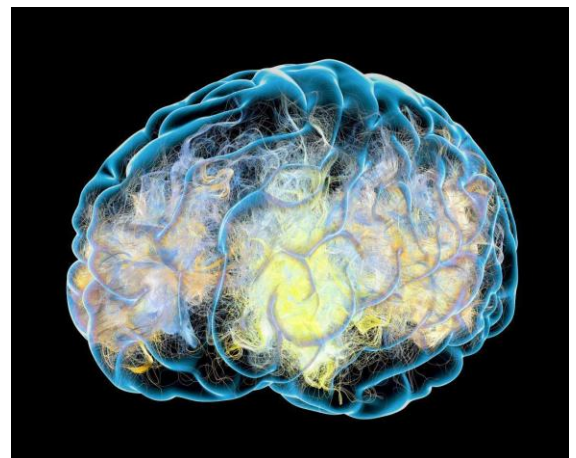
Parkinson's signs and symptoms may include:

Tremor, or shaking, usually begins in a limb, often your hand or fingers. You may rub your thumb and forefinger back-and-forth, known as a pill-rolling tremor. Your hand may tremor when it's at rest. Over time, Parkinson's disease may slow your movement, making simple tasks difficult and time-consuming. Your steps may become shorter when you walk. It may be difficult to get out of a chair. You may drag your feet as you try to walk. Rigid muscles. Muscle stiffness may occur in any part of your body. The stiff muscles can be painful and limit your range of motion. Impaired posture and balance. Your posture may become stooped, or you may have balance problems as a result of Parkinson's disease. Loss of automatic movements. You may have a decreased ability to perform unconscious movements, including blinking, smiling or swinging your arms when you walk. Speech changes. You may speak softly, quickly, slur or hesitate before talking. Your speech may be more of a monotone rather than with the usual inflections. Writing changes. It may become hard to write, and your writing may appear small.

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Instructions: The Parkinson's patch is to be applied to your body, (left shoulder).

Made to last for 3 days, then discard. Apply another patch and wear it for additional 3 days to encourage reduced signs of Parkinson's. This patch is not made to cure or heal, its function is to help reduce symptoms associated with Parkinson's disease. Repeat this procedure for 30 days to reduce shacking symptoms.
If needed, continue with procedure for an additional 90 days.



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