

## WHAT IS PARKINSON'S DISEASE

Parkinson's disease (PD) is a neurodegenerative disorder that affects predominately dopamine-producing cells in the brain.

People with PD may experience: Tremor, mainly at rest and described as pill rolling tremor in hands.

## TYPES OF PARKINSON'S DISEASE

- Corticobasal Degeneration (CBD)
- Dementia with Lewy Bodies (DLB)
- Drug-induced parkinsonism.
- Essential Tremor.
- Multiple System Atrophy (MSA)
- Progressive Supranuclear Palsy (PSP)
- Vascular (Arteriosclerotic) parkinsonism.

## REASONS OF PARKINSON'S DISEASE

When dopamine levels decrease, it causes abnormal brain activity, leading to symptoms of Parkinson's disease. The cause of Parkinson's disease is unknown, but several factors appear to play a role, including: Your genes. Researchers have identified specific genetic mutations that can cause Parkinson's disease.

## SYMPTOMS OF PARKINSON'S DISEASE

- Tremor. A tremor, or shaking, usually begins in a limb, often your hand or fingers. ...
- Slowed movement (bradykinesia). ...
- Rigid muscles. ...
- Impaired posture and balance. ...
- Loss of automatic movements. ...
- Speech changes. ...
- Writing changes.

## NEUROTHErapy TREATMENT

<b>First treatment</b>	(20)	Medulla
	(5)	Pan
	(1)	Gal
	(1)	Spl
	(7)	Liv
	(5)	Mu
	(12)	Gas I
	(6)	Sw

**Second treatment**                      Normal – Ajay Normal formula