LEARN THE DIFFERENCES



Tremor is the primary symptom, although the way a person walks (gait)

or balance can also be affected.

Action Tremors: Tremors occur during movement.

Handwriting tends to be large and shaky.

50% of patients have a **family history** with ET.

Tremors usually affect both sides of the body (bilateral) and typically are **not the same on both sides**.

Tremors affect hands, head and voice, **but rarely legs.**



Symptoms include **bradykinesia** (slowness in the execution of movement), **rigidity**, **tremor and gait/balance issues**.

Rest Tremors: Tremors occur when no muscle is being used.

Handwriting is often slow and small.

PD patients **rarely have a family history** with the condition.

Tremors usually **start on one side of the body** and progress to the other side.

Tremors affect **hands and legs**, but rarely head and voice.

YOUR JOURNEY TO TREMOR RELIEF STARTS HERE

Disclaimer: For diagnosis, consult a neurologist specializing in movement disorders. Source: https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3475963/

US patients, click here. International patients, click here