The Missing Link in Parkinson's Disease Transcript

(Transcripts are generated by AI and may contain errors)

Parkinson's Beyond Dopamine

For many years, people believed For many years, people believed Parkinson's disease was only about one Parkinson's disease was only about one thing, a missing brain chemical called thing, a missing brain chemical called dopamine.

dopamine. dopamine. But the real story begins much earlier But the real story begins much earlier and much deeper inside the cell. and much deeper inside the cell.

What This Video Will Cover

Today, we will learn three things. Today, we will learn three things. First, First, First, what truly starts Parkinson's. what truly starts Parkinson's. Second, Second, Second, why the body warns us for years before why the body warns us for years before the shaking begins.

the shaking begins. And third, how bringing calcium back And third, how bringing calcium back into balance can change the path of this into balance can change the path of this disease and bring real hope.

disease and bring real hope.

Calcium's Role in Brain Cells

Let's begin. The first thing to Let's begin. The first thing to understand is calcium. understand is calcium. Inside the brain, some cells work like a Inside the brain, some cells work like a clock that never stops.

clock that never stops. To keep that rhythm, calcium must move To keep that rhythm, calcium must move in and out of the cell again and again. in and out of the cell again and again.

Over many years, this hard work wears Over many years, this hard work wears the cell down. Dopamine does go down in the cell down. Dopamine does go down in Parkinson's.

Parkinson's. Parkinson's. That part is true, but it is not where That part is true, but it is not where things begin. things begin.

Early Warning Signs Before Tremor

The deeper change comes first. Calcium The deeper change comes first. Calcium that the cell can no longer keep in that the cell can no longer keep in balance.

balance. balance. This is where Parkinson's truly begins. This is where Parkinson's truly begins. The second thing is timing. The second thing is timing.

The shaking hand is not the start of the The shaking hand is not the start of the disease. It is a late chapter. disease. It is a late chapter. For years before, the body gives us For years before, the body gives us quiet signs.

quiet signs. A loss of smell, A loss of smell, slow digestion, strange active dreams, a slow digestion, strange active dreams, a low mood with no clear reason. These low mood with no clear reason. These early signs come from the same calcium early signs come from the same calcium problem, moving slowly through many cell problem, moving slowly through many cell groups. When we learn to read them, groups. When we learn to read them, we see the disease long before the we see the disease long before the tremor arrives.

tremor arrives.

How Calcium Balance Can Be Restored

If this is helpful so far, leave a If this is helpful so far, leave a comment below with your questions. I comment below with your questions. I read them [music] read them [music] and I answer.

and I answer. The third thing is the most hopeful one. The third thing is the most hopeful one. The calcium problem happens The calcium problem happens at three places inside the cell.

at three places inside the cell. The outer wall, The outer wall, the inner store, the inner store, and the small energy factories of the and the small energy factories of the cell.

cell. cell. When all three lost their rhythm, When all three lost their rhythm, the cell can no longer cope. the cell can no longer cope. But this can be guided back.

But this can be guided back. Anti-orbital ionic calcium therapy or Anti-orbital ionic calcium therapy or AIC works at these three points. It AIC works at these three points. It helps calcium moving the right way helps calcium moving the right way again.

again. again. As balance returns, the cell breathes As balance returns, the cell breathes easier. Movement grows steadier. The easier. Movement grows steadier. The tremor tremor tremor softens.

softens. softens. The early signs begin to settle. The early signs begin to settle.

AIC Therapy and the Path Forward

The disease slows down, and this is the The disease slows down, and this is the good news at the heart of the story. good news at the heart of the story.

Parkinson's is not a single broken part. Parkinson's is not a single broken part. It is a rhythm that drifted away, and a It is a rhythm that drifted away, and a rhythm can be brought back.

rhythm can be brought back. This is the goal of AIC therapy. This is the goal of AIC therapy. To guide calcium back to its balance To guide calcium back to its balance gently and step by step.

gently and step by step. As that balance returns, As that balance returns, the body remembers how to move with calm the body remembers how to move with calm and control.

and control. For more clear answers about calcium and For more clear answers about calcium and your heart, your heart,