



Why is exercise so important for managing Parkinson's disease?

"High-intensity exercise induces brain-protective effects that have the potential to not just slow down, but possibly reverse, the neurodegeneration associated with Parkinson's disease, a new pilot study suggests."

(Yale School of Medicine, 2023)

"The medications we have available are only for symptomatic treatment. They do not change the disease course. But exercise seems to go one step beyond and protect the brain at the neuronal level."

(Sule Tinaz, MD, PhD via Yale School of Medicine, 2023)











Sustained activity versus HIIT

Heartrate:

Vigorous Physical Activity defined as 70-85% of HR max

Max Heartrate = 220- age

Calculate the 70-85% range for each patient

















