NAVIGATING PAIN IN PARKINSON'S:

Exploring the potential of Brazilian Dance

Aline Haas



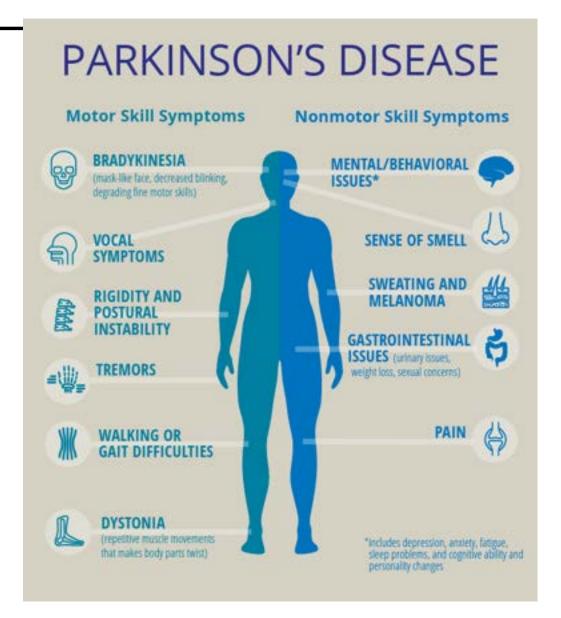








BACKGROUND



MOTOR SYMPTOMS



NON-MOTOR SYMPTOMS



AUTONOMY,FUNCTIONAL MOBILITY
AND QUALITY OF LIFE



MEDICINE +
COMPLEMENTARY NONPHARMACOLOGICAL
THERAPIES

BACKGROUND

Pain & PD

- Pain affects a substantial majority of people with Parkinson's disease (PwPD), ranging from 68% to 95% and correlating with higher depression and anxiety scores.
- Despite its prevalence, those with PD often lack consistent pain treatment, and the most effective approach remains unclear among available options.



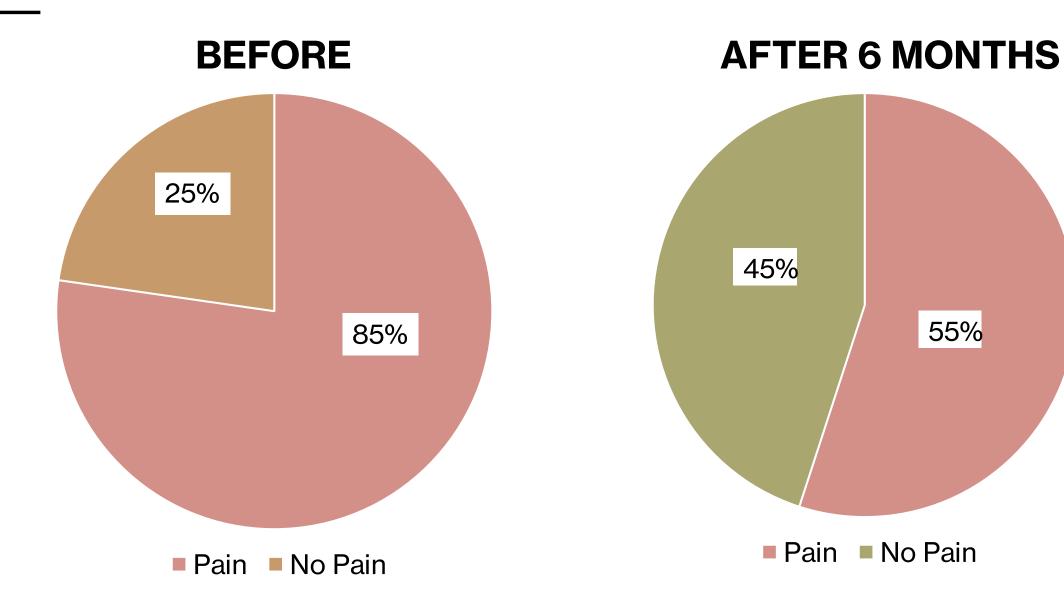
BRAZILIAN DANCE FOR PARKINSON'S PROJECT







BRAZILIAN DANCE FOR PARKINSON'S PROJECT



How might dance be integrated into the overall care plan for PwPD, with a focus on addressing pain symptoms?



Are there long-term benefits of incorporating dance into the treatment plan for PwPD in terms of pain reduction?

What neurobiological mechanisms are involved in the pain-relieving effects of dance for PwPD?

Are there specific types of dance or dance movements that have shown more effectiveness in alleviating pain for PwPD?



Dança e Parkinson



@dancaeparkinson



Dança & Parkinson UFRGS



dancaparkinsonesefid@gmail.com





