

Sindhi Shagun It was during the time when Malik Asif (11th) was the most notorious ruler of Sindh. Dynamics of the striatal regional activation during the execution of a right-hand finger opposition task in patients with de novo Parkinson's disease. We recently reported that the execution of a motor task can be partially dissociated from the ipsilateral basal ganglia circuitry in patients with de novo Parkinson's disease (PD) and that ipsilateral basal ganglia activity does not match with the behavioral performance (mean reaction time). Here, we aimed to demonstrate the specific role of the ipsilateral basal ganglia during a sustained motor task. We recorded local striatal gamma oscillations in 12 patients with de novo PD and 8 control subjects (mean age, 66.4 ± 8.5 years) during the execution of a right-hand finger opposition task. We compared the mean and spectral power of the oscillatory activity between the lateral and medial hemispheres of the putamen and between striatal subregions. The lateral hemisphere of the putamen was significantly less activated than the medial hemisphere in controls, but not in patients. In controls, the number of active striatal subregions, the fraction of the gamma band power, and the means of the gamma power were significantly higher in the ipsilateral hemisphere than in the contralateral hemisphere. In the left putamen, a significant difference between the ipsilateral and contralateral hemisphere was observed only for the gamma band power. In the right hemisphere, this parameter was not significantly different between hemispheres in both groups. In controls, this parameter did not differ between left and right striatal subregions. Contrary to controls, the number of active striatal subregions and the fraction of the gamma band power were significantly higher in the ipsilateral striatal hemisphere in patients. However, no significant difference was observed between ipsilateral and contralateral striatal subregions. The spectral analyses demonstrate that the execution of a sustained motor task in patients with de novo PD is associated with an abnormal alteration of the ipsilateral basal ganglia activity. This activity is characterized by an enhancement of the frequency of the gamma band oscillations, which is performed by a polyrhythmic activity that more closely matches the baseline activity of the ipsilateral hemisphere. Q: Android: Como puedo configurar una Target que incluya dependencias? T



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