

ABSTRACT

This design aims to create flatware for people with Parkinson's Disease with affordable price. Parkinson's Disease is a neurodegenerative disease with tremor occurring on one side of the body when laying down, and having trouble moving the muscle and body when trying to move as its most common symptom. This disease made it hard for the sufferer to do their daily routines, such as eating. However, a lot of flatware offered as solutions to the eating problems of Parkinson's disease sufferer on the market are often rather expensive.

Writer sees an opportunity from the lack of flatware for Parkinson's disease sufferer that are affordable as an opportunity of design. In this study, writer hopes to make an affordable flatware for people with Parkinson's disease using mixed method with quantitative approach and user-centered design method. In this design writer is going to study various existing journals and books as data collection techniques while also interviewing experts such as neurological, and user such as Parkinson's Disease patients.

Keywords : *Parkinson's Disease, Design, Cutlery, Affordable.*