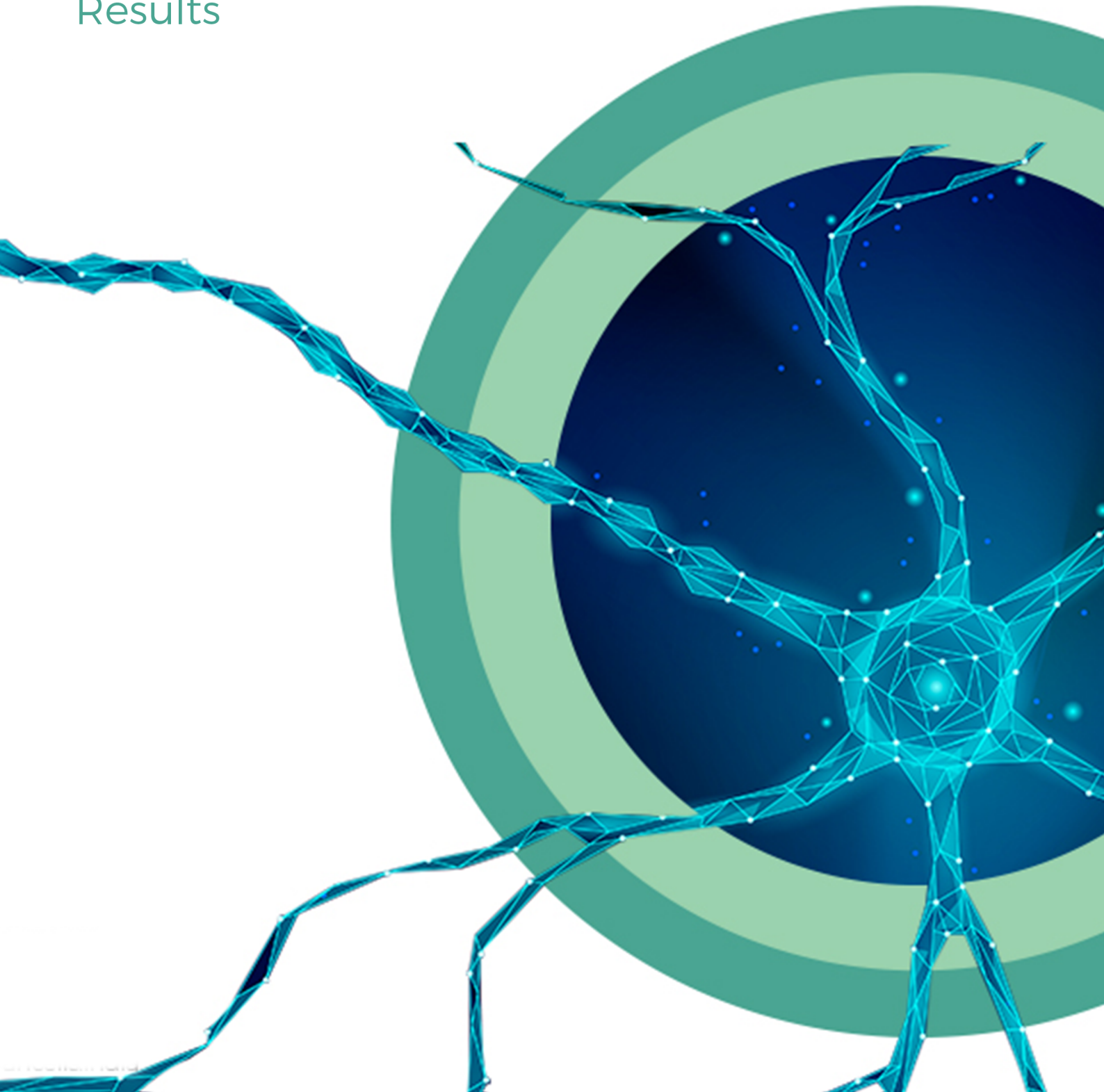


# Parkinson's Disease Therapy

## Results



# Parkinson's Disease Therapy Results

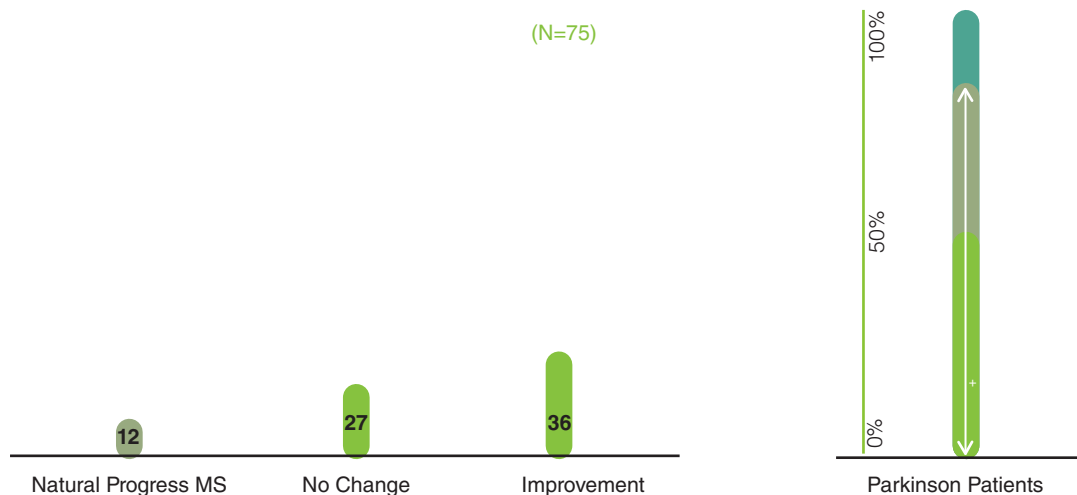
A total of 75 patients underwent the Parkinson's disease Stem Cells Therapy and out of which 36 patients reported significant clinical improvements.

The rest of the patients did not mention any clinical improvements, but at the same time they did not report any disease progression.

21 patients out of the total 75 - their clinical improvements were confirmed by their respective physicians. 5 patients reported to have decreased their medication while 4 patients were able to completely discontinue their Parkinson's disease related medicine.

Positive reports regarding the decrease of motor Parkinsonism (N=29) was reported by most of the patients which included the symptoms of tremor and rigidity. This eventually resulted in dexterity (N=23), improved speech (N=24), handwriting (N=20), swallowing (N=20) and most importantly - stability (N=19). 30 patients also reported an augmentation in self-motivation.

## MS- Results of stem Cell Treatment



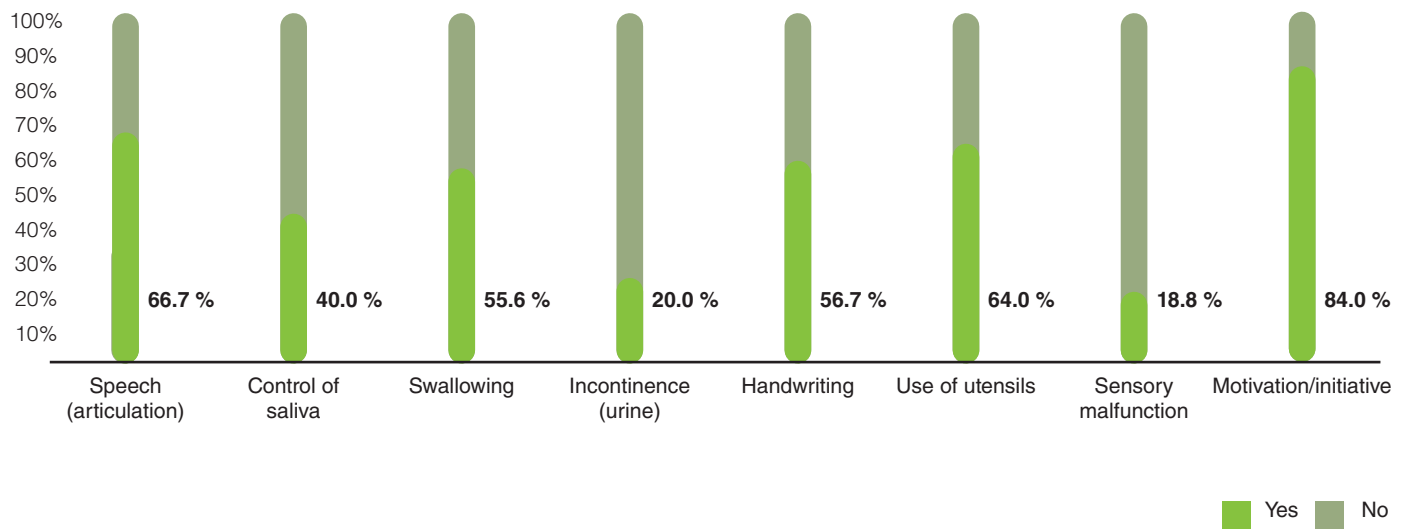
## Confirmation Improvement Parkinson

(n=33/N=75)

Table: Number Of patient improvements by treating physician (n=33/N=75)

	No doctor visited	Improvement confirmed by own physician	Improvement not confirmed by own physician
My Parkinson Improved significantly stated by patient	2 (6.1 %)	4 (12.1 %)	0
My Parkinson Improved by patient	9 (27.3 %)	17 (51.5 %)	1 (3.0 %)
Total group Parkinson patients	11 (33.4 %)	21 (63.6%)	1 (3.0%)

## Kind Of reported improvements Parkinson Part 1: Concerning Daily Living aspects



## Kind Of reported improvements Parkinson Part 2: Concerning Motor Functions

