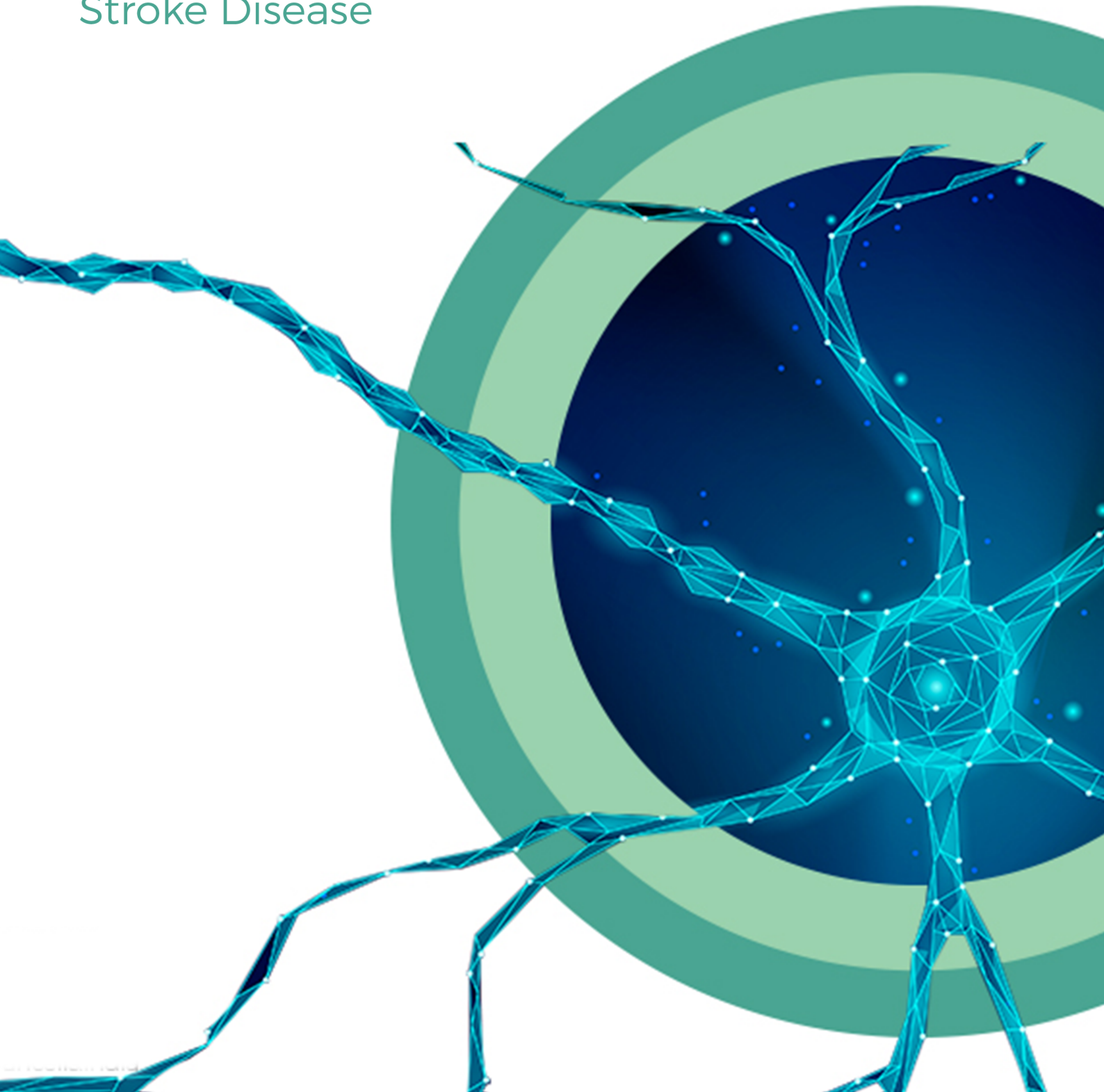


# Stem Cell Therapy Results of Stroke Disease



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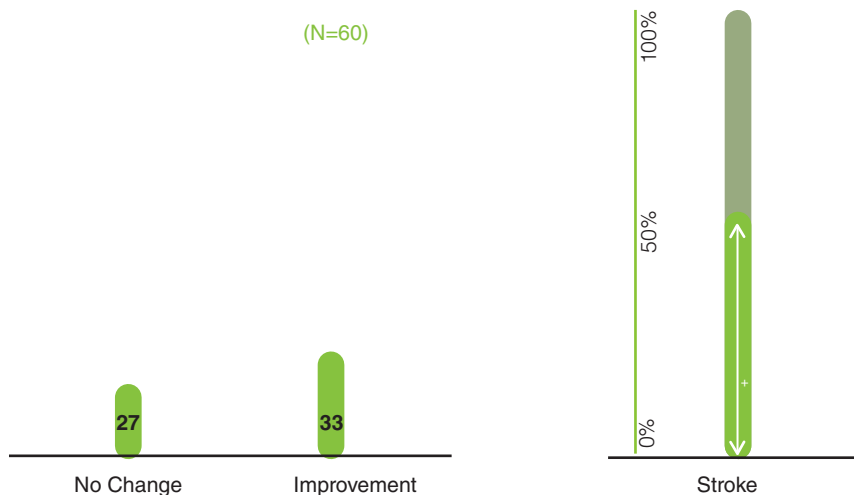
## Stroke Therapy Results

The average age of the patients before the stroke therapy was near about 50 years and amongst them, 75% of the patients were male.

The average time between the application of the therapy and the follow-up check was near to 9 months. The patients responded of experiencing effects between eight and nine weeks after the specialized stem cell therapy. 55% of the patients reported of having positive improvements.

The patients were observed of suffering with spastic paresis and with it - aphasia and hemianopia. After the therapy, over 40% of the total patients exhibited clinical improvement and both spasticity as well as paresis reduced. This reduction resulted in improved walking amongst 42% of the patients, 40% exhibited stability while with the rest an improvement in the motor skills was observed. 20% improvement in hemianopia and 39% improvement in aphasia was also observed.

### Stroke - Results of stem cell treatment



### Results Of Stern cell Treatment

#### Stroke patients by Type Of treatment

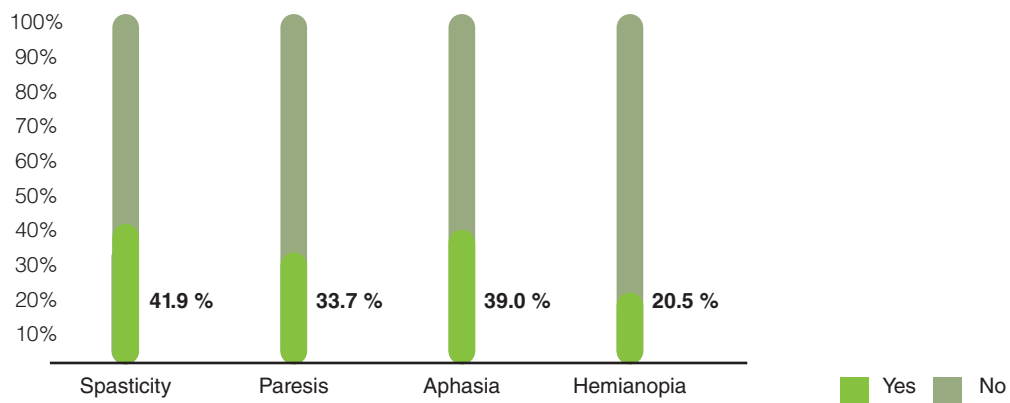
(N=60)

Table : Improvement Stroke patients by type of Treatment (N=60)

Types of Treatment	Improvement	No Changes	Total
Surgery	7 (53.8%)	6 (46.2%)	13 (100.0%)
Lumbar Puncture	26 (55.3%)	21 (44.7%)	47 (100.0%)
Total Groups stroke patients	33 (55.0%)	27 (45.0%)	60 (100.0%)

## Types of improvements Stroke

(n=33/N=60)



## Types of improvements Stroke

(n=33/N=60)

