

## Orpington Prognostic Score

<b>Motor deficit in arm</b>	<b>Score</b>
MRC Grade 5	0
MRC Grade 4	0.4
MRC Grade 3	0.8
MRC Grade 2	1.2
MRC Grade 1	1.6

<b>Proprioception (eyes closed) - Locates affected thumb</b>	<b>Score</b>
Accurately	0
Slight difficulty	0.4
Finds thumb via arm	0.8
Unable to find thumb	1.2

<b>Balance</b>	<b>Score</b>
Walks 10 feet without help	0
Maintains standing position	0.4
Maintains sitting position	0.8
No sitting balance	1.2

<b>Cognition (Hodkinson's Mental Test)</b>	<b>Score</b>
Mental Test Score 10	0
Mental Test Score 8-9	0.4
Mental Test Score 5-7	0.8
Mental Test Score 0-4	1.2

TOTAL SCORE = 1.6 + motor + proprioception + balance + cognition \_\_\_\_\_

### Reference

Kalra L, Crome P. The role of prognostic scores in targeting stroke rehabilitation in elderly patients. [J Am Geriatr Soc 1993 Apr;41\(4\):396-400.](#)

## Medical Research Council Grading for Power

<b>Greatest power in the extensors of the affected limb</b>	<b>Score</b>
Normal power	5
Diminished power	4
Movement against gravity	3
Movement with gravity eliminated	2
Flicker when attempting movement	1
No movement	0

## Hodkinson's Mental Test Score

<b>One point for each correct answer</b>	<b>Score</b>
1. Age of the patient	1
2. Time (to nearest hour)	1
3. Address of the patient	1
4. Name of the hospital	1
5. Year	1
6. Date of birth of patient	1
7. Month	1
8. Years of First World War	1
9. Name of Monarch	1
10. Count backwards from 20 to 1	1
TOTAL SCORE	_____