Novel Tools Test

Name: A.B. Date: 19.09.2016

No.	Item	Selection	
0.1			
0.2			
0.3			
1			
2		1st choice	

Selection	Production		Execution	Notes
do not evaluate	G: cylinder or lateral grip OT: towards the functional part of the tool M: forward towards the cylinder, position the tool, lift up, transport O: functional part of the tool underneath the T of the cylinder		do not evaluate	Patient understood the tesk
do not evaluate	G: cylinder or lateral grip OT: towards the functional part of the tool M: sideways towards the cylinder, place functional part of tool around rod, lift up, transport O: functional part of the tool over the rod		do not evaluate	not executed
do not evaluate	G: cylinder or lateral grip OT: towards the functional part of the tool M: sideways towards the cylinder, place functional part onto square, lift up, transport O: functional part onto square		do not evaluate	- 11 -
 2□ 1□ 0	G: cylinder or lateral grip OT: towards the functional part of the tool M: forward towards the cylinder, place the tool, lift up, transport O: functional part of the tool positioned below the pyramid	① ① ①	⊠ 2 □ 1 □ 0	
□ 2 ⊠ 1 □ 0	G: cylinder or lateral grip OT: towards the functional part of the tool M: forward, put the functional part of the tool over the tube, jam/fold the tube, lift up, transport O: put the functional part of the tool over the tube	① ① ①	□ 2 ☑ 1 □ 0	

Novel Tools Test (Continuation)

Name: H.B.

Date: 19.09.2016

ediate and an arrangement areas	Item	Selection		
3			1st choice	
4			0	
5			1st choice	

Selection	Production			Exec	ution	Notes
□ 2	G: cylinder or lateral grip OT: towards the functional part of the tool	1	1		2	The patient only capture the rope on one end and
Ø 1	M: forwards, put the functional part of the tool first into one loop, then into the		*		1	one end and
□ 0	other one, lift up, transport O: put the functional part of the tool into loops		+	Σ	0	lifted it up without the cylinder.
☑ 2	G: cylinder or lateral grip OT: towards the functional part of the tool	(D D	Ĺ	7 2	
□ 1	M: forwards, sideways to the cylinder, place functional part of the tool over	(1		1	
□ 0	tube and move towards solid part, lift up, transport O: functional part of the tool over/around the tube and solid part of the cylinder	(D		0	
□ 2	G: cylinder or lateral grip OT: towards the functional part of the tool		1 1] 2	
⊠ 1	M: forwards, put functional part of the tool over pyramid and turn/interlock, lift	ن ه	<i>≯</i> □ 1			
□ 0	up, transport O: functional part of the tool over the pyramid		1	⊠′0		
7		1	17 5		Sum	
6-10		m f	18-20 17-20	m f	7–10 5–10	no apraxia
5		m f	① 16	m f	6 4	mild apraxia
4		m f	16 15	m f	(5) 0-3	moderate apraxia
0-3		m f	0-15 0-14	m f	0-3 0-4 *	severe apraxia

The patient was able to select the right tools, but was not able to use them correctly in many cases.