Cub Interface 2/2					Sair deste inquerito					
1. How did you like the experie	ence?									
	Hated it	Boring	Indeferent	Interesting	Loved it					
Task: (Computer) Joint control	2	2	2	2	2					
Task: (Wiimote) Joint control)))))					
Task: (Wiimote) Kinematic control	9	9	0 0		9					
Task: (Wiimote) D-Pad control)	J	J))					
Task: (Kinect) Hand control	9	0	0	9	0					
Task: (Kinect) Skeleton control										
2. Did you felt disorientation (felt little control over the robot)?										
	Was i controlling the robot?	Sometimes it moved as I wanted	It seemed to work as I wanted	It was very close to what I wanted	It can read my thaughts					
Task: (Computer) Joint control	9	0	0	9	0					
Task: (Wiimote) Joint control	<u></u>	J	J	<u></u>	J					
Task: (Wiimote) Kinematic	0	0	0	0	Ö					
control Task: (Wiimote) D-Pad control	3	0	0	3	3					
Task: (Kinect) Hand control	9	o o	0	9	o o					
Task: (Kinect) Skeleton control	3	3	<u> </u>	3	3					
3. How concentrated did you no	eeded to be (to contro	the robot properly)?	I pooded to think a let	I needed to be looking at	I didn't even needed to					
	Very concentrated	Concentrated	before doing something	I needed to be looking at the robot	look at the robot					
Task: (Computer) Joint control	9	0	0	9	0					
Task: (Wiimote) Joint control				9						
Task: (Wiimote) Kinematic control	0	0	0	9	0					
Task: (Wiimote) D-Pad control		9	9		9					
Task: (Kinect) Hand control	9	0	0	0	0					
Task: (Kinect) Skeleton control	9									
4. Which input method was the most precise?										
	No precision at all	Precise if your'e lucky	Depends on the task	Close to the exact points	This could be used in					
Task: (Computer) Joint control	G	O O	0	G	surgeries					
Task: (Wiimote) Joint control	<u> </u>	o o	- i	j j	J.					
Task: (Wiimote) Kinematic	0	0	O O	0	O O					
control		3		3	9					
Task: (Wiimote) D-Pad control		9)	9)					
Task: (Kinect) Hand control	2	2	2	2	9					
Task: (Kinect) Skeleton control	9	9	9	9)					
5. Which input method was the	most intuitive?									
	I did not understand how to use it	t was hard to understand how to use	I needed only a brief explanation before starting	I could learn how to use it I without any explanation	understood how to use it before I used it					
Task: (Computer) Joint control	9	0	O	9	9					
Task: (Wiimote) Joint control	9	O O	J	0	0					
Task: (Wiimote) Kinematic control	0	0	0	0	O					
Task: (Wiimote) D-Pad control	0	0	J	0	3					
Task: (Kinect) Hand control	0	0	O	0	0					

Task: (Kinect) Skeleton control	9	J		ز)	9					
6. Which input method was the best for you (for the task you had to do)?											
	1st	2nd	3rd	4th	5th	6th					
Task: (Computer) Kinematic control	0	0	0	0	0	0					
Task: (Wiimote) Joint control											
Task: (Wiimote) Kinematic control	0	0	0	0	0	0					
Task: (Wiimote) D-Pad control											
Task: (Kinect) Hand control	0	0	0	0	0	0					
Task: (Kinect) Skeleton control)))	J)	J					
7. Which of the input methods did you prefer? (not which one is the best, but which one did you like to use more)											
	1st	2nd	3rd	4th	5th	6th					
Task: (Computer) Kinematic control	0	0	0	0	0	0					
Task: (Wiimote) Joint control											
Task: (Wiimote) Kinematic control	0	0	0	0	0	0					
Task: (Wiimote) D-Pad control											
Task: (Kinect) Hand control	0	0	0	0	0	0					
Task: (Kinect) Skeleton control						9					
8. How did you feel about the interface in the extra tasks?											
Task: (Wiimote) Hand	Very weak	Weak	Nor	mal	Good	Very good					
orientation)	9)	9	9					
Task: (Kinect) Photographs pose task				ز)	9					
9. All comments and opinions are welcome :)											
Concluído											
Como apoio de SurveyMonkey											
<u>Orie o seu próprio inquérito online grátis agora!</u>											

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