Code participant: 8060583	Date: 7010/06/14	13
Évaluateur :	Site:	CIMA-C



FICHE DE SUIVI POUR LES SÉANCES D'IRM

Informations à compléter avant le scan SVP:	
Tâche d'activation à administrer? (entourer la bonne réponse): (OUI (IRMf))	NON (IRMs)
Age: 58+16 = 74 ANS	
Réservation scan : de 4 H 30 à 6 H 00	
Réservation simulateur: de H à H — aucune.	
Nom du technologue: LO UISE	
Heure réelle de début du scan: ノリカ多〇	
Heure de fin de la tâche d'activation: トレスフ	
Heure prévue de rappel: 5 6 47	
Heure réelle de rappel :	
Version (entourer la bonne réponse): A (B)(C). D	
Bouton utilisé:	
· · · · · · · · · · · · · · · · · · ·	

Remarques:

Noter toute information pertinente et le temps associé ex le sujet ferme les yeux pendant le resting state, il bouge pendant le scan, il dit ne pas bien voir les numéros lors de la tâche (toujours vérifier au début et adapter la position du miroir en conséquence), etc.

distait avoir peur au de Beut; voulait prendre ativan n'en a par puis et ça a seuper bien

KVITAMINEE	*
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	~ V	I THINK E X	
Temps	Tâche	Instructions	Commentaire
DÉBUT	Vérifier le numéro de participant sur l'ordinateur du technologue	White and search	and was to
action	Brancher le cable Trigger, Ouvrir le document: Chercheurs/Sylvie Belleville/ CIMAQ_Task_7mai2015/ Test_Rbox_affichage/SR_bx_test.	Sir/ Madam, before starting we are going to do some tests. Are you able to see the quadrants and the 4 numbers ? Do you see the instructions at the bottom of the screen? Good. Now, we are going to test the response box. Please press the key I have showed you before. (Voir si le chiffre 1 s'affiche) Good Thanks.	1 1 1 1 1
action	Débrancher le cable trigger, Ouvrir le dossler (chercheurs/Sylvie Belleville/ CIMAQ_task_7mai2015/ Sample Pictures), et mettre les photos en diaparoma	Sir/ Madam,, we are going to start the session. The noise of the scan is starting you do not have anything to do. We are simply taking ictures of your brain. Please stay still You can rest, relax, close your eyes or watch the pictures.	
0,08	Localizer_12 channels		
5,21	3D T1 (MPRAGE)		
vérification du technologue	AnatomicAcial are aligned AC_PC	Are you ok Sir/ Madam? We continue with a 4-minute sequence. You still have nothing to do. Please stay still. You can rest, close your eyes or watch the pictures.	
4,02	T2-FLAIR		
vérification du technologue	sumity salata	Are you ok Sir/Madam? We continue with a 4-minute sequence. You still have nothing to do. Please stay still. You can rest, close your eyes or watch the pictures.	1
5,17	PD/T2	<u>با</u>	
PAUSE		Are you ok Sir/ Madam ? We continue with a 3-minute sequence. You still have nothing to do. Please stay still. You can rest, close your eyes or watch the pictures.	/
3,04	T2_STAR		
PAUSE	DWIapprox AC-PC	Are you ok Sir/ Madam? We continue with a 6-minute sequence. You still have nothing to do. The noise of the scanner will be louder and you will feel the table shaking a little. This is normal. Do not worry. Please stay still. You can rest, close your eyes or watch the pictures.	/,
5,2	DWI	·	//
0,38	DWI-B02 DWI-B03 Change phase encoding is		/
Pas PAUSE	180 degree (PA)	ОТІ	1/
0,38	DWI-B03		
PAUSE	Resting State AP-PC alignement	Are you ok Sir/ Madam ? I will put a white dot in the middle of the screen and I will check that you can see it.	
action	Ouvrir le document: Chercheurs/Sylvie Belleville/CIMAQ_Task_7mai2015/Ba ckground_Restingstate et mettre plein écran	Do you see the white dot ? Good, please stare at this white dot. It is important to stay still and awake. This sequence will last about 10 minutes.	
10,41	BOLD - Resting State		
PAUSE	Resting State	Are you ok Sir/ Madam ? You can close your eyes for 1 minute, you have nothing to do, please stay still.	
0,59	gre_field mapping		
PAUSE	fMRI AP-PC minus 20 degrees approx	Are you ok Sir/ Madam ? There is just the memory task to do. Before we start, we will do some tests.	
action	Brancher le cable Trigger, Ouvrir le document: Chercheurs/Sylvie Belleville/ CIMAQ_Task_7mai2015/ Test_Rbox_affichage/ SR_bx_test	Are you able to see the 4 numbers as well as the instructions at the bottom of the screen? Good, now we are testing the button of the response box. Press the first button with your right forefinger. Perfect. Thank you. We are starting in an instant.	
action	Lancer le fichier Encoding-Scan et remplir toutes les informations demandées	Before starting the memory task, I will quickly remind you the instructions. (Peser ENTER), Images and grey squares will appear on the screen. When you see an image, you will have to memorize this image and its position. When you see the grey squares, just look at them without memorizing. (Peser ENTER). In both cases, you will have to press the button of the response box you have in your hand. When you see a white cross in the center of the screen, just stare at it. It will last 12 min. We will do the retrieval outside of the scanner. Are you ok?" Laisser répondre. We are starting in few seconds.	
13,02	fmri-Memory task		
0,17	fmri-Memory task_AP	fMRI	
1,13	fmri_fieldmap_gre-field_mapping		
0,17	Copy AP; Change PE by 180 degrees: change name to PA	Noter l'heure de fin	
2,01	Fin du can	Ok there are 2 minutes left. You can relax and close you eyes.	$\wedge \wedge \wedge$
FIN	Débrancher le cable trigger	Sir Madamy shakes is a second state of the sec	
114	Debrancher le cable trigget	Sir/Madame, the scan is over, you can relay, we are coming to get you.	

e for encoding	
Code participant: 8010583(1) Date: 2016/06/14	
Évaluateur : CI	M.
I Poldem W computer	
The contract of the contract o	
QUESTIONNAIRE DE DEBRIEFING _ English	
Adapté du questionnaire Rajah Lab, Douglas Institute, McGill University pour CIMA-Q avec l'autorisation de N.Rajah.	
ADMINISTRÉ PAR LE PSYCHOMÉTRICIEN APRES LE RAPPEL:	
1. Di you sleep or doze during a part of the scan? If so, when?	
1. Di you sleep or doze during a part of the scan? If so, when?	
2 Were you awake during the display of the white dot?	
1 feel asleep 2 times	
3. Do you feel you had the same level of attention throughout the experiment?	
$N_{\mathcal{O}}$.	
4. On a scale of 1 (least) to 5 (most), how attentive were you during the encoding of objects at the beginning of experiment? In the Middle? At the End? (3 responses) Circle the answer:	the
Beginning: 1 2 3 4 5	
Middle: 1 2 3 4 5	
End: 1 2 3 4 5	
5. Did you use any specific strategy to help you encode/memorize the identity of the objects? Please explain you strategy	ır
Nanted them in my head	
Manted thum in my head I me fictures were hard to see) Some associations 6. Did you always use this strategy or did your strategy change across time?	
Yor	

7. Did you use any specific strategy to help you encode/memorize the spatial location of objects? Please explain your strategy.
have my apren top left.
7. Did you use any specific strategy to help you encode/memorize the spatial location of objects? Please explain your strategy. Navy My apven top left. Afterent strategy to help you encode/memorize the spatial location of objects? Please explain your strategy.
8. Did you always use this strategy at retrieval, or did your strategy change across time?
No
0 Did you use one enceign strete as to help you recoming the identity the ability (1.4.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1
9. Did you use any specific strategy to help you recognise the identity the objects (outside of the scanner)? Please explain your strategy.
Name Same with some of instrument
rem
10. Did you always use this strategy at retrieval, or did your strategy change across time?
G.
11. Did you use any specific strategy to help you recognize the quetiel leasting of the chicate (autoide of the
11. Did you use any specific strategy to help you recognise the spatial location of the objects (outside of the scanner)? Please explain your strategy
More visually.
12. Did you always use this strategy at retrieval, or did your strategy change across time?
Yes.
13. Do you have anything else you want to tell us about your experience?
Some pictures old people couldn't
recognize potential conflusion
Some pictures old people couldn't recognize potential confusion W the plactice.
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JUNE INFORTATION FURTH

MRI Dataset Name:	ne: SobC	883-	85217-V03 Type of Data: DLiving Human 🗌 Human Phantom 🗎 Geometric Phantom
Site Name:	\frac{2}{2}		- - W
ARI Operator Name:	ame:	CMIST	Scan Date: (DD-MON-YYYY)
ollowing section: To lse CDIP approved sequences. Re-acquir	be completed sequences for a	ollowing section: To be completed by MR technologist <i>Ise CDIP approved sequences for all CIMA-Q scans. Please equences. Re-acquire if necessary. Refer to CIMAQ Manue</i>	ollowing section: To be completed by MR technologist Ise CDIP approved sequences for all CIMA-Q scans. Please review the scan for motion and artifacts. Make sure 3D-TI w and FLAIR are well acquired before scanning following equences. Re-acquire if necessary. Refer to CIMAQ Manuel Scan procedure for detailed instructions.
Sequences	Acquired? Yes Partial	No attempts	Comments (e.g. subject woke up, repeated series #, motion)
3D-TIW	`	3	first Ti was good. Had cutra time so did a accord
	<	1	T, to see if we would get a better one L.H.
FLAIR	<		
Dual PD/T2	<		
Т2*			
DTI			
DWI BO PA	<		
Connectivity fMRI	<		
Activation task	7		
Bold AP	?		
Bold PA	7		
Field Map	1		

^{***}Keep this copy for your own record. ***

tiest T was good. Had extra time so did the rest to the bluew ow times of 7. \$ 5000 and

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