Patient Code: MS 0 23	Recording Date(s): Lizbeth  Experimenter(s): 2/21/23 - 2/24/23
110023	Experimental(s).
Patient Information (re Age: 52  Sex (circle one): Female Handedness (circle one):  Ambidextrous Rating (if ap Primary Language: 2011	e Male Other Right Left Ambidextrous plicable):
Secondary Language(s):	g with grade school): high school
Clinical Information (re Language Lateralization (ci Lesions and tissue abnorm and gliodis in sup	equired, ask doctor)
IQ Notes: TONI-4 Raw:	
Comorbidities:	
	In the left anterior temporal region, multiple brief  L hippocampal onsets

Patient	Code	M	50	13
Patient	Code:	1.1	JU	7

## **Electrode Information (required)**

Electrode component (i.e., grids, strips, depths) names should be listed as they appear on the recording computer. If the name of an electrode component is not shown on the recording computer, provide a logical acronym describing its location and list the channel number range.

Electrode Con	nponents:		Channel Number Range
Grid Name:	\	x	
Grid Name:		×	
Grid Name:	de		
Grid Name:		x	and the second
Grid Name:		x	
Grid Name:		x	
Strip Name:		_1 x	
Strip Name:		1	
Strip Name:		1 x	Name of the State
Strip Name:		1 x	And the second s
Strip Name:		1 x	
Strip Name:		<u>1 x</u>	2 2 2
Depth Name:	Lmolf	1 x 10	internal - external mesial orbital - lat frontal
Depth Name:	Rmolf	1 x 12	mesial orbital - lat frontal
Depth Name:	Lacas	1 x 10	ant cinquiate - ant sup frontal
Depth Name:	Racas	1 x 12	ant cingulate — ant sup frontal
Depth Name:	Lmcms	1 x 0	mid cingulate - mid sup frontal
Depth Name:	Rm Cms	1 x 10	mid cingulate - mid sup frontal
Depth Name:	LAGIT	1 x 12	amygdala - lat temporal
Depth Name:	RAGIT	1 x 10	amygdala - lat temporal
Depth Name:	LHPIT	1 x 12	hippocampus - lat temporal
Depth Name:	RHPIT	1 x 12	hippocampur lat temporal
Depth Name:	L C Mp O	1 x 14	centromedian thaigmw via sup insula - Inf parietal
Depth Name:	RCMp0	1 x 14	centromedian thalamus via sup invula- inf parietal
	Lalps	1x 16	posterior cinquiate- SMA
	LpCSMA RpCSMA	1x 10 1x 10	posterios cinquiate - SMA

Patient Code: MS023	Experimenter(s)	: Lizbeth		Date: 2/21/23	
Recording Block Information (red Sampling Rate: 1024 H2 Reference Channel:		e at the start			
Zoom Mic (circle one, if applicable): A	в с	D E	F		
Patient Status Information (requirements)	red, complete a	t the start of	each rec	ording day)	
Pain Level: (no pain)	2	3	4	5 (very high)	
Level of Fatigue: (not at all tired)	) 2	3	4	5 (exhausted)	
Drug Status/Medications:				- 9.00	
Block #: Task Owner: Salman  Photodiode Chan: OCI Speaker Chan:	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	MemBandit D Button Cha		ne: "Day1_Local pryex F	p <sup>1</sup> ' to Yeach
Task Start Time: 2 38 pm		End Time: 3:		1	4 2 Keys
Interruptions (time range and description	n): 243 pm do	ctors came in	to talk t	to patient,	
Noisy Channels:	game w	as paused, p	oatient re	sumed playing @ 2:47	:55
Task Notes:					•
2:40 pm deck				-	
2:50 pm memory					
	When he Chose	0% sure it	was beca	use he made a mistake	
	and co	uldn't go be	ack		
		J		9 Bonus: \$5.20	

Block #:	-	ier: Salman	Task Name:	MemBD2 FI	le Name: "Loca	-2 (5)
		Speaker Chan:	Mic Chan:	Button Chan:	Hand Used:	R)+(L)
Task Start Ti	ne: 12:5	9:38 pm	Task	End Time: 1.23	:20 pm	
		and description):	1:02 pm	pt got a pl	none call but	didnt
Noisy Channe	els:		· ar	wwer		
Task Notes:		4	L. v.	1	**	
			<u> </u>		Total	
		A	1			
				9.55		
Block#:	Task Ow	ner: Columbia	Task Name:	Treasure Hunt F	ile Name: "Tre	asure Hunt. exe
Photodiode (	ANNERS HACKS DIST. L. D. C.	Speaker Chan:	Mic Chan:	Button Chan:	Hand Used:	(R) (L) -
Task Start TI			Tack	End Time: 1:02	- pm	
		e and description):	10:11:20	um doctorvis		rial 20
Noisy Chann		e and description).			<del>, , , , , , , , , , , , , , , , , , , </del>	
Task Notes:						
0.20	d 1:11	15:02 pm -1	:41:27 am			
		42 pm -12 (				
Rour	d 3 12	. 03 . 35 pm	- 12.28	pm		
		28 pm - 12				
Rour	d 5: 1	2:45 pm - 1	.00:18 bw			
Block #:	Task Ov	mer: Waters	Task Name:	Interoception	File Name: hew -	→ Hep
STATES AND DESIGNATION OF	THE PROPERTY OF THE PARTY.	Speaker Chan:	アンフィア・サード はないない かんかん かんかん かんかん かんかん かんかん かんかん かんかん	Button Chan:		
			The second secon	End Time: 4:4	12 pm	
Task Start T				End Time:		
		e and description)	<u>.</u> 4 ∪1	ILY RIGHT	FAR HAS S	SUND *
Nolsy Chan		XX 4 25 46			21110 3110 3	
Task Notes:		Counts 4:28:				
		4:29:32 pm				
		4:30:40 pm	0	3) Slow Breath		
		3) 4 31 30 pm	0	Ly video :	slightly laggin	ng
	0/201	4)4 32 27	pm ()		. (	
	12/203	5) 4:32:50	nm O	+ don't Know	if patient fui	114 understoo

	better to be a section of the contract of the		and an analysis and the state of		9 1100	a.m.wig
Block#:	Task Owner: Chruhna	Task Name: Ger	mHunters File N	ame: 6.20.2	r ver	
Photodiode Ch	nan: DC\ Speaker Chan:	Mic Chan:	Button Chan:	Hand Used: (	R)	L
Task Start Tim	e: 9:46 am	Task End	Time: 10:30	qm		
	time range and description):	9:59:54 ar	n doctor visil	during prac	tice r	้อบก
loisy Channel	s:	10,10,31 at	n - 10.13:35 a	im tood ser	vice	
Task Notes:		cam	e in to ask a	ibout lunch	durin	9
Instruction	ins: 9:56 am		5 111 11	141		
	: 9:57 am	Game	paused due to		ng:	
Keal Task	( 10:03:13 am		10:16 am -	10:31 am		
	***************************************					
				30 nv: \$3.0	1	
			7	201100 . 0 2 . 0	37	
Block #:	e of the state of	provide Markley artistication and therefore an agent.	Control of the state of the sta	the books on many day on the so will be	timi-erch an	#Properties
COLUMN TO SERVICE DE S	Task Owner:	Task Name:	File I	Name:	ara dance.	
Photodiode C	han: Speaker Chan:	Mic Chan:	Button Chan:	Hand Used:	R	L
Task Start Tin	ne:	Task Er	nd Time:			
Interruptions	(time range and description	):				
Noisy Channe	ls:					
Task Notes:		•				
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	C. C					
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Block #:	Task Owner:	Task Name:	File	Name:	LACTURAL TO	+
Photodiode C		ALL AL	D. Han Chan	Hand Used:	R	L
Photodiode C	Chan: Speaker Chan:	Mic Chan:	Button Chan:	Tidito Caca.		
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Task Start Till Interruptions Noisy Chann	me: (time range and description	Task E				

## Treasure Hunt

1) 11:15:02 am
2) 11:22 am
3) 11:31 am
4) 11:33:25 am
5) (1:35:38 am
6) 11:38:15 am
7) —
8) 11:41:27 am

9) -10) - 11:49:22 am 11) 11:51:32 am 12) 11:54:27 am 13) 11:56: 28 am 14) -15) 11:59:37 am 16) 12:01:26 Pm 17) 12:03:35 pm 18) 12:06:17 pm 19) -20) -21) 12:22:40 pm 23) 12:23:40 pm 23) 12:25:14 pm 24) 12:27:16 pm

25) 26) 27) 28) 12:35:28 pm 29) 12:37:43 pm 30) 12:40:34pm 31) 12:42:11 pm 32)— 33)12:45:58 pm 34) 12: 48: 15 pm 35) 12:50:23 pm 36) 12:52:30 pm 31) 12:54:54pm 38)12:56:12 pm 39) 12:58:06 pm 40)1:00:18 pm