Patient Code:  M \$007  Recording Date(s): 2/15/22 - 2/18/22  Experimenter(s): Liz beth	
Patient Information (required) Age: 31	
Sex (circle one): Female Male Other  Handedness (circle one): Right Left Ambidextrous  Ambidextrous Rating (if applicable):	
Primary Language:	
Years of Education (starting with grade school): graduated with a B.A.	i
Clinical Information (required, ask doctor)  Language Lateralization (circle one): Right Left Both	
Lesions and tissue abnormalities:	_
Epileptic Source (include channel names if possible): (L>R) mesial temporal discharges at (L>R) lateral temporal discharges at LAGIT 7-10, LMTPT 4-8, LHPIT 5-10, RAG 6-10, RMTPT IQ Notes:  Comorbidities:	6-10, RHP IT 5-10
Additional Notes  Multifocal epileptogenic potentials > onset seen at R thalamic centromedian nuclew, along with R anterior insula, R frontal and R lateral temporal region	- -
Neuropsych: Non-dominant Frontotemporal impairment	- -
	_
	_
	_

Ripple > A > Lmolf B → Rmolf C → RHplT Patient Code: MS007

## 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:		x	
	Grid Name:	1 past of the same	×	
	Grid Name:	1000		
	Grid Name:		x	
	Grid Name:		x	
	Strip Name:		1 x	
	Strip Name:		1 x	
	Strip Name:		1	
	Strip Name:	96 .	1 x	
	Strip Name:	£ >-\+	1 x	
	Strip Name:		1 x	
			ıu	internal - external
	Depth Name:	LaImM	1 x 14	anterior insula - mid SMA
	Depth Name:		1 x 12	anterior insula - mid SMA
	Depth Name:		1 x 14	centromedial nucleus- parietal o perculum
	Depth Name:	R CM FO	1 x 14	centromedial nucleus-parietal operculum
	Depth Name:	LaCas	1 x 12	anterior cingulate- ant superior frontal
	Depth Name:	RaCas	1 x 14	anterior cingulate - ant superior frontal
	Depth Name:	Lmcms	1 x 10	mid cingulate - post superior frontal
	Depth Name:	Rmcms	1 x 10	mid cingulate-post superior frontal
BF Research	Depth Name:	LmolF	1 x 9	mesial orbital-lateral frontal
Kacaitii	Depth Name:	RMOIF	1 x 9	mesial orbital- lateral frontal
	Depth Name:		1 x 10	amygdala- lat temporal
	Depth Name:	RAGIT	1 x 10	amyada1a- lat temporal
	Deput Name.	LHPIT	1x 10	hippocampus - lat temporal
BF		RHPIT	1x 9	hippocampus-lat temporal
Research		LmTpT	1 x 8	merial post temporal - post temporal
		RMTPT	1 x 8	merial post temporal - post temporal
		Lpcip	1 x 12	posterior angulate - inferior pariet
		Rpcip	1 x 12	posterior cingulate - inferior parie

2/15

Patient Code: MS007	E	xperimenter(s):	Lizbeth		Date	: 2/15	122
Recording Block Info	HZ	red, complete	at the start	of each	recording d	ay)	
Reference Channel: Zoom Mic (circle one, if a		в с	D E	F			
Patient Status Inform	nation (required	, complete at	the start of	each re	cording day)		
	(no pain)	2	3	4	5 very hi	gh)	
	(not at all tired)	2	3	4	(5) exhaus	sted)	
Drug Status/Medications Flat Channels: Racas RcMF0	13-14	1 250 BID, On	fi 20 mg i 15 ifi lomg i Le	00 BID V 1500/10	DOO BID		
Block #: Task Own	er: Salman	Task Name:	lemory Bandi	File Na	ıme:		
Photodiode Chan:	Speaker Chan:	Mic Chan:	Button Cha	ın:	Hand Used:	R	L
Task Start Time: 4:05	16 PM	Task E	nd Time: 4:3	b:12 F	PM		
Interruptions (time range	and description):						
Noisy Channels:							
Task Notes: Started	Ripple recording	1g at 4:08 p	m W/ raw .	signal a	ind analog		
4:18 pm : r	nade mistake, w	ianted to press	"New" but	pressed	"01d"		
	pressed "oid"						
	pressed oid .	our recigired	oceing		. 0010.		

+ mouse issues, experimenter submitted option for when pt rated how sure

Block #: Task Owner: Christing	Task Name:	Gem Hunters File	Name:		
Photodiode Chan: DCI Speaker Chan:	Mic Chan:	Button Chan:	Hand Used:	R	L
Task Start Time: 11:42 pm	Task	End Time: 12:35:	10 pm		
Interruptions (time range and description):		EEG tech came		band	
Noisy Channels:	12:09 pm	resumed game,	doctory visit		
Task Notes:		0			
start of task (post-instr	uctions) : 1	1:51 am			
pressed wrong Key: 12:		MAN AND AND A	The Royal	LA L	
questionaire: 12:32 pm	1	Land Street			

Block #:   Task Ov	mer:	Task Name:	Neditation File	Name:		
Photodiode Chan:	Speaker Chan:	Mic Chan:	Button Chan:	Hand Used:	R	L
Task Start Time: 2:7	17 pm	Task E	ind Time: 2:43 p	m		
Interruptions (time range	ge and description):					
Noisy Channels:						
Task Notes: Using	Healthy Minds	Program Ap	P			
2: 27:30 - P	re-Meditation -	"Welcome	o Healthy Mine	ds" (3 min)		
			Breath" (5 min)			
L> 2:	34 - ??? pt be	came confus	ed, Seizure,	stopped medi	ita tior	า
2:	36 - pt grabbe	d phone to	text, think she	forgot about n	nedita	ting
2:38-2:43 pr	n : Mind - Wand	ering (5 mir	n)			- 0

Block #:	Task Ow	mer: Arjanna	Task Name: \	G-Mood File	Name:		
Photodiode	Chan: DC1	Speaker Chan:	Mic Chan:	Button Chan:	Hand Used:	R	(r)
Task Start T	ime: []	03 gm	Task E	ind Time:			
Interruptions	s (time rang	e and description):					
Noisy Chann	iels:						
Task Notes:	11:06	am- Start of r	real task	11:17	am - Seizur	е	
700	11: 13 91	m - 2nd condi	tion begins		<b>V</b>		
				Neurowo	rks said seiz	ure o	uset
				Was	11:10:30-40		
			* di	Init get to com.	plete task fu	Illy,	i la
				about	75% done		

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Block #: Task Ov	vner: Josh	Task Name:	Treasure	Hun#file Na	ame:		
Photodiode Chan:	Speaker Chan:	Mic Chan:	Button	Chan:	Hand Used:	R	L
Task Start Time: 2:4	7 pm	Task	End Time:	4:17 pm	1	100	5 5
Interruptions (time rang						04 00	80
Noisy Channels:						3.40	6.6
Task Notes: pt sq	id angles were	confusing	I ame			and a	0.0
			WEST THE	Block 1		ho la	10.0
Block 1: 2:47	m-3:17 pm	during	Trial 4	ne switche	ed to using	9 cont	oller,
Block 2: 3:17p	m - 3:33 pm	but p	t prefer	ed using	key board		
Block 3 : 3:36		Marke A			75.77	NIN CI	-
Block 4: 3:52	pm - 4:06 pm					- my +1	5 19 1
Block 5: 4:06	pm - 4:17 pm	3.				ma-p	-

Block #:	Task Owner: Vincenzo	Task Name: SI	ot	Fil	e Name:	And the second s
Photodiode	Chan: DC  Speaker Chan:	Mic Chan:	Button	Chan:	Hand Used:	RL
Task Start T	ime: 10:46 am	Task End	Time:	11:03	am	to have
Interruption	s (time range and description):				6.9	18 ( - 11)
Noisy Chann						
Task Notes:	10:46-10:50 am pro	actice				
	10:52 am start of 1	real task				
1						
V						

Block #:	Task Ow	ner: Vincenzo	Task Name:	Fish	File Na	ime:	
Photodiode (	Chan: DCI	Speaker Chan:	Mic Chan:	Button	Chan:	Hand Used:	R L
Task Start Ti	me:   :0!	5 am	Task	End Time:	11:22:34	lam	
Interruptions	(time range	e and description):					Explantation
Noisy Chann							
Task Notes:	11:05 am	practice					
	11:08 9	m real task					
	11.12	T		dich	car had no	lian l	
	11 13 am	- Fire alarn	n, mighr n	qve qisii	racteu pa	Tient	

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Block#: 2 Tas	k Owner:	Task Name: Me	ditation Flle N	ame:	
Photodiode Chan:	Speaker Chan:	Mic Chan:	Button Chan:	Hand Used: R	L
Task Start Time:	11:30 am	Task En	d Time: 11:49 an	١	
Interruptions (time	range and description):				
Noisy Channels:			A		
Task Notes: EE	g Tech and doctor p	present to stir	nulate in thala	mus if siezure	occured.
0			r	Land In Healthy	Mind c'
Madil bar	ion: 11: 30:42 - 11:3	5 am Medito	thon Intro + "We	(in min)	MINAS
	11:36 am - 11:46		0	(10 min)	
Ming- Wa	nderi ng: 11:47:15 am	1- 11-79:15 qr	n (2min)		
					1.
Block #: Tas	sk Owner:	Task Name:	File	Name:	
Photodiode Chan:	Speaker Chan:	Mic Chan:	Button Chan:	Hand Used:	R L
Tool Charles			1-		
Task Start Time:			nd Time:		
	e range and description):				
Noisy Channels:					
Task Notes:					
-					
Block#: Ta	sk Owner:	Task Name:	Fil	e Name:	
	The state of the s				
Photodiode Chan	Speaker Chan:	Mic Chan:	Button Chan:	Hand Used:	R L
Task Start Time:		Task	End Time:		
Interruptions (time	e range and description):				
Noisy Channels:					
Task Notes:					
	V.A.				
					71. VA