

Patient Code:

~~MS1~~ MS1

Recording Date(s): 10/8/21 - 10/9/21

Experimenter(s): Lizbeth

Patient Information (required)

Age: 61

Sex (circle one): Female ☒ Male ☐ OtherHandedness (circle one): ☒ Right ☐ Left ☐ Ambidextrous

Ambidextrous Rating (if applicable):

Primary Language: Spanish

Secondary Language(s): English

Years of Education (starting with grade school): up to 11th grade**Clinical Information (required, ask doctor)**Language Lateralization (circle one): Right ☐ Left ☐ Both ☐

Lesions and tissue abnormalities: head trauma

Epileptic Source (include channel names if possible): "epileptogenic foci over the right and left hippocampal regions" LHpIT & RHpIT

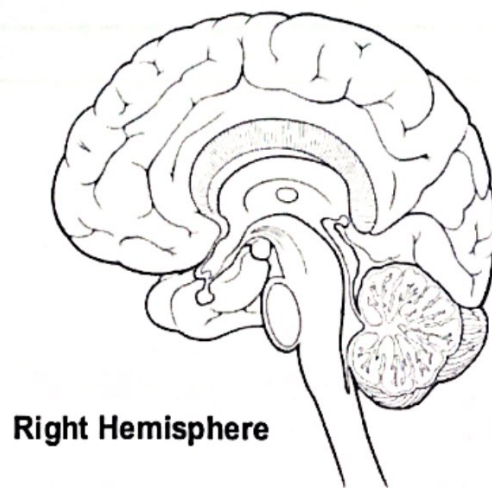
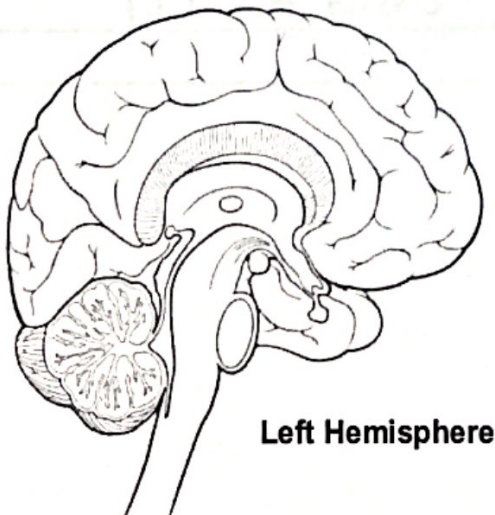
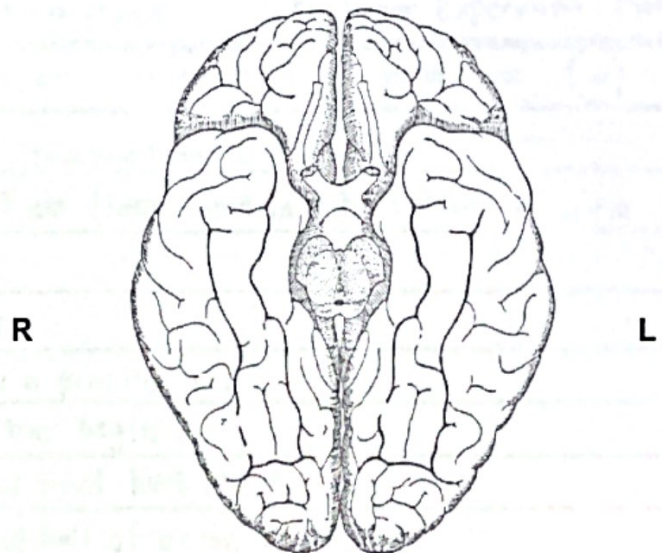
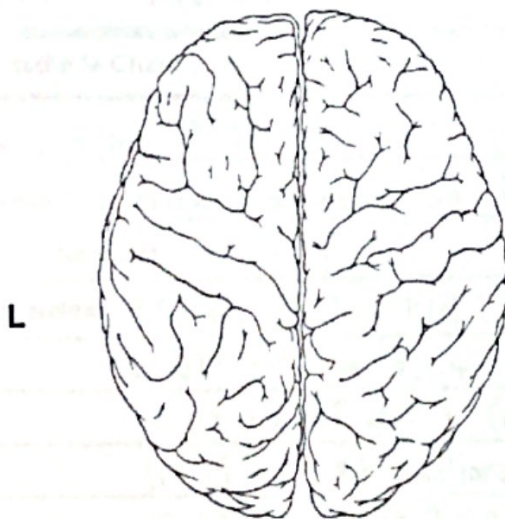
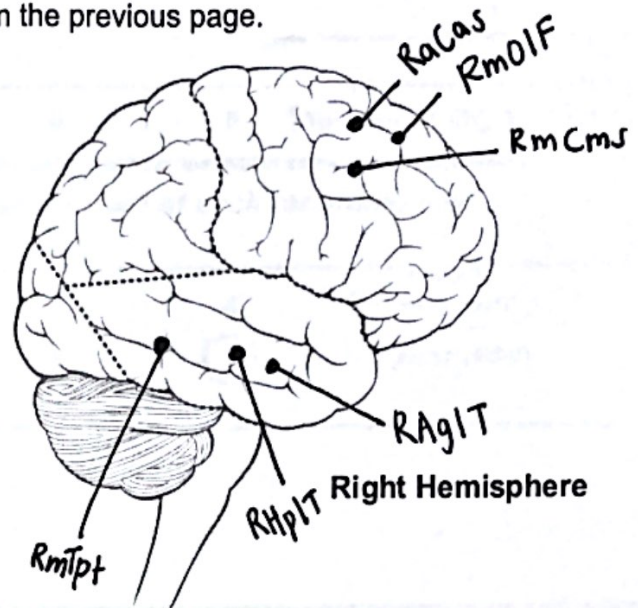
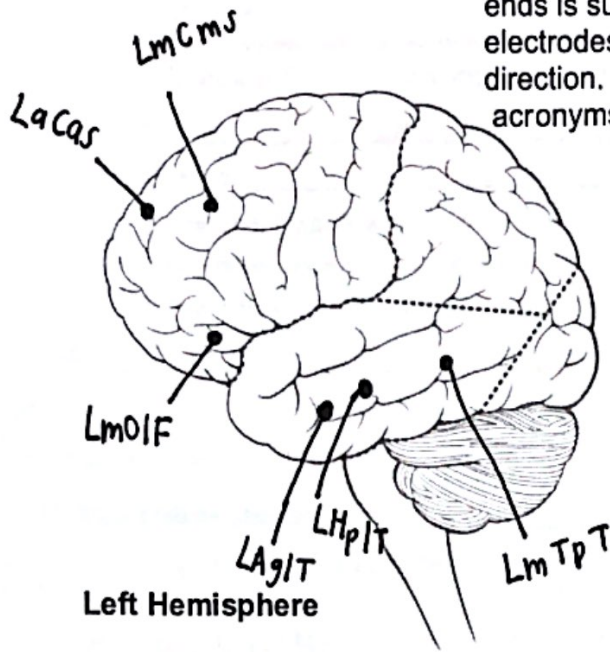
IQ Notes:

Comorbidities: Depression

Additional Notes	Internal contact	External contact	# of contacts
LmOLF	Medial orbital	lat frontal	12
RmOLF	Medial orbital	lat frontal	12
LaCas	Anterior cingulate	sup frontal	12
RaCas	Anterior cingulate	sup frontal	12
LmCms	Mid cingulate	mid sup frontal	8
LAgIT	Amygdala	lat temporal	10
RAgIT	Amygdala	lat temporal	10
LHpIT	Hippocampus	lat temporal	12
RHpIT	Hippocampus	lat temporal	10
LmTpT	Medial posterior temporal	lat post temporal	10
RmTpT	Medial posterior temporal	lat post temporal	10
RmCms	Mid cingulate	mid sup frontal	10

Patient Code: **MS1**

Sketch surface electrode components on all relevant views, and specify numbering orientation (numbering corners/ends is sufficient). Also indicate the insertion point of depth electrodes, the numbering order, and if possible the general direction. Electrode components should be labeled with the acronyms from the previous page.



Patient Code: MS1Experimenter(s): LizbethDate: 10/6/21**Recording Block Information (required, complete at the start of each recording day)**

Sampling Rate: _____ Analog Sampling Rate: _____

Reference Channel: _____

Zoom Mic (circle one, if applicable): A B C D E F Photodiode: DC1**Patient Status Information (required, complete at the start of each recording day)**Mood: "okay"Pain Level: 1 (no pain) 2 3 4 5 (very high)Level of Fatigue: 1 (not at all tired) 2 3 4 5 (exhausted)

Drug Status/Medications: _____

sensitivity: 50 μ V/mm
HFF: 70 Hz
Notch: 60 Hz

Block #: _____ Task Owner: Saez Task Name: Maze File Name: "Experiment_Main.m"Photodiode Chan: DC1 Speaker Chan: _____ Mic Chan: _____ Button Chan: _____ Hand Used: (R) LTask Start Time: 9:59 a.m.Task End Time: 10:35 a.m.Interruptions (time range and description): 10:05 am Nurse came in to take blood pressure

Nolsy Channels: _____

Task Notes: 9:59 am practice trial begins10:01-10:04 am patient tries a practice run10:07 a.m. Block 1 (real task begins)10:09 a.m. pt mentioned his head hurt like crazy10:18 a.m. Block 2 "second half of game begins"10:26 a.m. Block 3

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Block #:	Task Owner: Sae2	Task Name: SWB	File Name:
Photodiode Chan: DC1	Speaker Chan:	Mic Chan:	Button Chan: Hand Used: (R) L
Task Start Time: 2:13 pm (14:13)	Task End Time: 3:09 p.m. (15:09)		
Interruptions (time range and description): 3:04 p.m. Paused game because nurse came in to ask about breakfast			
Noisy Channels:			
Task Notes: Questionnaire: 2:13 - 2:29 p.m. Pt practice: 2:31 p.m. / 2:34 p.m. * Experimenter was helping patient using the keyboard/inputting answers for him until about 2:40 p.m. When he started using his hands 2:53 p.m. 2 nd half of game			

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Block #:	Task Owner: Sae2	Task Name: Gambling	File Name: "DR-GT.PY"
Photodiode Chan: DC1	Speaker Chan:	Mic Chan:	Button Chan: Hand Used: (R) L
Task Start Time: 10:45 am	Task End Time: 11:11 a.m.		
Interruptions (time range and description):			
Noisy Channels: RMOIF			
Task Notes: 10:44 a.m. - Pt practice 10:48 a.m. - Beginning of real task 10:55 a.m. - Claimed to have hit the wrong option			

Block #:	Task Owner:	Task Name:	File Name:
Photodiode Chan:	Speaker Chan:	Mic Chan:	Button Chan: Hand Used: R L
Task Start Time:	Task End Time:		
Interruptions (time range and description):			
Noisy Channels:			
Task Notes:			