

EEG

9/4/19

To seen



Jeffrey Bodin

Male, 22 y.o., 5/22/1997

MRN: 1002548110

Phone: 985-520-4713 (W)

PCP: Chno Zzzprovider, MD

Primary Cvg: AETNA BETTER...

NEXT APPT

With Neurology (Monica Noya Santana, MD)
05/27/2020 at 2:30 PM

EEG Awake and Drowsy

Order: 115217182

Status: Final result Visible to patient: No (Not Released) Dx: Grand mal seizure; Narcolepsy due to ...

Details

Narrative

Maxwell Harris Levy, MD 9/4/2019 10:36 AM
Procedure: Routine Outpatient EEG

Clinical information:

Grand mal sz, Narcolepsy due to underlying condition with cataplexy x 10 years -sz on Sunday - since CA treatment. not sleep deprived.

Referring Diagnosis:

Seizures

Medications:

Current Outpatient Medications on File Prior to Encounter

Medication Sig Dispense Refill

• AFLURIA QUAD 2018-2019, PF, 60 mcg/0.5 mL Syrg ADM 0.5ML IM UTD

0

• azelastine (ASTELIN) 137 mcg (0.1 %) nasal spray 1 spray by

Nasal route 2 (two) times daily

• azelastine-fluticasone (DYMISTA) 137-50

mcg/spray Spry 1 spray

by Nasal route daily

• buPROPion (WELLBUTRIN XL) 300 MG 24 hr tablet

Take 300 mg by

mouth daily

• dextroamphetamine-amphetamine (ADDERALL) 20 mg

Tab per tablet

Take 30 mg by mouth 3 (three) times daily

• dextroamphetamine-amphetamine (ADDERALL) 30 mg

Tab per tablet

TK ONE T PO TID FOR 30 DAYS 0

• fexofenadine (ALLEGRA) 180 MG tablet Take 180

mg by mouth daily

• fluticasone (FLONASE) 50 mcg/actuation nasal



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- spray USE ONE
- SPRAY IEN ONCE D 1
- montelukast (SINGULAIR) 10 mg tablet Take 10 mg by mouth daily
- naproxen sodium (ALEVE) 220 MG tablet Take 1,000 mg by mouth 2 (two) times daily with meals
- neomycin-polymyxin-hydrocortisone (CORTISPORIN) 3.5-10,000-1 mg/mL-unit/mL-% otic suspension Place 3 drops into both ears 5 (five) times daily
- olopatadine 0.2 % Drop 1 drop

No current facility-administered medications on file prior to encounter.

Technique:

Digital EEG was recorded in the EEG laboratory on an alert and coherent patient. Recording of EEG, time-locked video, and single-channel EKG was performed with the Natus XLTek EEG machine. Electrodes were placed on the scalp according to the International 10-20 System. The record was reviewed using the Natus Neuroworks EEG software. Default settings: digital filter bandpass of 1-70 Hz, and 60-Hz notch, sensitivity setting of 7 uV/mm, and time base of 30 mm/s. When necessary, the settings were adjusted during the review process. The patient was awake or asleep during the study. Activation consisted of hyperventilation.

EEG Findings:

• Waking background activity: bisymmetric 11-Hz alpha rhythm; posteriorly dominant, medium amplitude, well organized, reactive to eye opening.



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05/27/2020 at 2:30 PM

- Sleep background activity: bisymmetric central theta activity, vertex waves, sleep spindles, and K complexes.
- No epileptiform activity.
- No abnormalities with hyperventilation.

Interpretation:

Normal awake and sleeping EEG

Interpreting Fellow/Resident: Maxwell Levy MD

Interpreting Faculty/Staff: Piotr Olejniczak MD

Last Resulted: 09/04/19 10:30

Order Details View Encounter

Lab and Collection Details Routing Result History

Routing History

Priority	Sent On	From	To	Message Type
	9/4/2019 1:15 PM	Piotr W. Olejniczak, MD	Piotr W. Olejniczak, MD	Results