



Christine Baker's Report

Electroencephalogram

Kingman Regional Medical Ctr
3269 Stockton Hill Rd
Kingman, AZ 86409

Routine Electroencephalogram
Signed

Patient: Baker, Christine
DOB: [REDACTED]
Age/Sex: 62 / F
Loc: RT
Attending Provider: Sarah Grohmann

MR#: M000413859
Acct: AC0000369384
ADM Date: 07/30/20
Date of Service: 07/30/20

cc:

Routine Electroencephalogram

DATE OF SERVICE:

07/30/20

REFERRING PHYSICIAN:

Yes

CLINICAL HISTORY:

Clinical history:

Ms. Christine Baker is a 62-year-old female who is being evaluated for amnesia.

Current medications:

1. Dextroamphetamine

Duration of recording:

41 minutes and 4 seconds

TECHNIQUE:

A 21-channel digital EEG was performed on this patient. Standard 10-20 system electrode placement was utilized with 1 channel of EKG monitoring.

DESCRIPTION OF RECORD:

The waking background is symmetric, reactive, and consists of a mixture of alpha and a moderate amount of bifrontal beta activity, organized in a normal anterior-to-posterior gradient. Wakefulness is characterized by a symmetric and reactive 9-9.5 Hertz posterior dominant rhythm (PDR), which attenuates symmetrically with eye opening.

During drowsiness, slow rolling eye movements, attenuation and fragmentation of the posterior dominant rhythm, and diffuse background slowing are seen.

No generalized slowing is present. No focal slowing is present.

EPILEPTIFORM ACTIVITY:

Christine Baker's Report

Electroencephalogram

No epileptiform activity is present.

OTHER PAROXYSMAL ACTIVITY (NON-EPILEPTIFORM):

Sharply contoured activity is noted in the right frontotemporal region which is not clearly epileptiform in nature. This activity does not disrupt the background rhythm.

ACTIVATION PROCEDURES:

Hyperventilation: No abnormal response is noted.

Photic Stimulation: No abnormal response is noted.

EVENTS:

No clinical or electrographic events occurred during this recording.

HEART RATE:

A heart rate of 60 bpm is captured on a single EKG lead.

IMPRESSION:

This is a normal routine EEG capturing awake and drowsy states.

However no definitive seizures or epileptiform abnormalities occurred during this recording.

Sharply contoured activity is noted in the right frontotemporal region which is not clearly epileptiform in nature. This activity does not disrupt the background rhythm. It is of doubtful clinical significance.

CLINICAL CORRELATION:

A normal routine EEG does not refute or support the diagnosis of epilepsy. Clinical correlation is advised.

Dictated By: Abhinav Ohri, MD
Signed By: <Electronically signed by Abhinav Ohri, MD>

07/30/20 1433

DD/DT: 07/30/20 1429

TD/TT: 07/30/20 1429

Transcriptionist: AO