

10/31 - 10:30



EEG Services
110 South 9th Avenue
Yakima, Washington 98902
(509) 454-6516

05-11-06
PATIENT: DAVID MCRAE
DOB: 02-09-68
REFERRING DOCTOR: Roger Bracchi, MD

ELECTROENCEPHALOGRAPH REPORT

An 18-channel EEG was performed.

The patient's background activity is of very low amplitude and generally featureless. The prevailing background rhythm is 7 Hz and is symmetric. There are faster transients in the 10 to 11 Hz range of full amplitude.

There are no areas of localized slow wave activity. Epileptiform discharges are not present.

He does not cooperate for hyperventilation testing. Photic stimulation failed to elicit a well-developed driving response.

He is poorly cooperative during the recording and there is frequent movement artifact, which obscures a portion of the recording.

Total recording time was approximately 40 minutes.

IMPRESSION

The EEG is considered mildly abnormal in a generalized distribution due to the slowing of background rhythms. Such a recording is consistent with a toxic metabolic state or a diffuse CNS process.

Throughout the recording there were no seizure transients.

Sincerely,

PC Gilmore
PC Gilmore, MD

9/18/06 @ 12:00 noon
abstae - mailed out new patient paper