

ELECTROENCEPHALOGRAPH

ST. JOSEPH REGIONAL
MEDICAL CENTER

Lewiston, Idaho

PATIENT NAME: McRae, David
PATIENT #: 03-95-54
ROOM #: 4E06
AGE: 21
EEG #: 89-
DATE: 11-9-89
REFERRED BY DOCTOR: T.W. Hill, MD/C.A. Moreno, MD
TO DOCTOR: S.S. Warner, MD
FOR: EEG
HISTORY:

DESCRIPTION:

With scalp to scalp, and scalp to ear recordings background activity of low voltage was present primarily over the left hemisphere is polymorphic .5 to 2 Hz. activity which is low voltage. Over the right posterior head regions some polymorphic 4-5 Hz. activity is present. EKG monitoring reveals a tachycardia without other features, occasionally rhythmic bursts of 14 Hz. activity appear in the frontocentral region. These also are of low voltage. There is muscle artifact created by somatosensory stimulation. Photic stimulation is not carried out.

CLINICAL INTERPRETATION:

This is a markedly abnormal recording. There is evidence of diffuse cerebral dysfunction and suppression of activity which is maximal in the left hemisphere. There is, however, some evidence of reactivity and there is some preserved cerebral activity in the study in comparison with the previous recording of 11-01-89 there has been no significant change.

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D: 11-9-89
T: 11-10-89
0352E

cc: Dr. Hill
Dr. Moreno

S.S. Warner, MD

DICTATED BUT NOT READ

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