REPORT_PERSONID_368960ENCOUNTERID_11150636

Person ID   : 368960

Encounter ID   : 11150636

Event Title   : CT:HEAD ROUTINE W/O CONTRAST

Performed on Date   : 17-NOV-2008 15:09:00

MRN Number   :192076

HISTORY: Spina bifida. Chiari malformation. Hydrocephalus. Followuphead CT.TECHNIQUE: Contiguous axial slices were obtained from the skull baseto the vertex. Comparison was made to prior noncontrasted CT fromFebruary 8, 2008.FINDINGS: Given differences in technique there is no significantinterval change. Again noted is herniation of the cerebellar tonsilsthrough the foramen magnum. This is suspicious for a Chiarimalformation. There is dysmorphic appearance to the posterior aspectsof both lateral ventricles. There are shunts within the bilaterallower ventricles. One of the ventriculostomy catheter is transversesthe right temporal lobe and its tip projects over the a tree of theright lateral ventricle. The other ventriculostomy cathetertransverses the left parietal lobe and the temporal horn of the leftlateral ventricle and its tip projects over the the medial lefttemporal lobe. There is no evidence of hydrocephalus. There is noevidence for detail hemorrhage. There is no mass effect or midlineshift.

IMPRESSION:No interval change. Herniation of the cerebellar tonsils into theforamen magnum suspicious for a Chiari malformation. No evidence ofhydrocephalus. Dysmorphic appearance of both lateral ventricles. Nochange in position of the ventriculostomy catheters.

Attending Radiologist: WEST, STEVEN

Ordered By: EGNOR, MICHAEL

Order Date: November 17, 2008 3:15 PM

Completion Date: November 17, 2008 3:09 PM

Encounter Number: 010044303559

Accession Number: 3115526

Images were reviewed and interpreted by

Attending Radiologist: Dr. WEST, STEVEN

Electronically Signed On: November 17, 2008 4:02 PM by Dr. WEST, STEVENSTONY BROOK UNIVERSITY HOSPITALDEPARTMENT OF RADIOLOGYSTONY BROOK, NY 11794-7300

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