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RADIOLOGY REPORT

M.R. # 502-31-83 DOB:01/07/1953 Sex: F
Name: NOORANI,HAMIDA PYAR ALI
Order Date: 13/12/2011
Location: ER
Doctor: MUNAWAR KHURSHEED

Clinical History Provided: No

Examination:	Date Reported	Date Examined
CT - HEAD WITHOUT CONTRAST	14/12/2011	13/12/2011

CLINICAL INDICATION: Headache.

Multiple unenhanced axial sections were taken from the base of the skull to vertex.

In addition coronal and sagittal reformatted images were also acquired.

Comparison made with previous examination dated 16/08/2011.

FINDINGS:

Previously noted right basal ganglia haemorrhage is completely resolved and now showing encephalomalacia and gliosis in the right frontoparietal lobe of with resultant ex vacuo dilatation of the lateral ventricle .

Bilateral basal ganglia calcification noted.

No evidence of midline shift or space occupying lesion seen.

Ventricles as well as extra-axial CSF spaces appear unremarkable.

Basal cisterns appear normal.

Sellar and suprasellar structures appear normal.

Posterior cranial fossa structures appear unremarkable.

Paranasal sinuses and mastoid air cells appear normal.

Using appropriate bone window settings, visualised bony structures appear unremarkable.

IMPRESSION:

Completely resolution of right basal ganglia bleed, it is now showing encephalomalacia and gliosis resulting in slight ipsilateral ventricular dilatation.

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RADIOLOGY REPORT

M.R. # 502-31-83 DOB:01/07/1953 Sex: F
Name: NOORANI, HAMIDA PYAR ALI
Order Date: 16/08/2011
Location: C1
Doctor: GOHAR JAVED

Clinical History Provided: No

Examination:	Date Reported	Date Examined
CT - HEAD WITHOUT CONTRAST	17/08/2011	16/08/2011

CLINICAL INDICATION: Right intracranial bleed with left-sided weakness.

Comparison made with previous examination dated 09/08/2011.

Multiple unenhanced axial sections were taken from the base of the skull to vertex. In addition coronal and sagittal reformatted images were also acquired.

Redemonstration of right basal ganglia bleed showing further maturational changes and perifocal oedema which has slightly increased as compared to previous examination.

Redemonstration of mass effect, effacement of right lateral ventricle and midline shift towards the left side which is grossly unchanged.

Basal cisterns appear patent.

Brainstem and cerebellum appear unremarkable.

Rest of the examination is unchanged since the previous exam.

IMPRESSION:

Further maturation changes in right basal ganglia bleed with perifocal oedema which has slightly increased.

Rest of the examination is grossly unchanged since the previous examination.

DR. WAQAS ABID (WQAD)

Date: 17/08/2011

DR. ZAHID ANWAR KHAN
RADIOLOGIST

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M.R. # 502-31-83 DOB:01/07/1953 Sex: F
Name: NOORANI, HAMIDA PYAR ALI
Order Date: 09/08/2011
Location: C1
Doctor: GOHAR JAVED

Clinical History Provided: No

Examination:	Date Reported	Date Examined
CT - HEAD WITHOUT CONTRAST	10/08/2011	09/08/2011

CLINICAL INDICATION: history of left-sided weakness and right intracranial bleed.

Comparison made with previous examination dated 04/08/2011.

Multiple unenhanced axial sections were taken from the base of the skull to vertex. In addition coronal and sagittal reformatted images were also acquired.

Redemonstration of right basal ganglia bleed measuring 4.3 x 2.9 x 2.5 cm showing perifocal oedema and maturation changes since the previous examination.

Redemonstration of ipsilateral cerebral oedema, mass effect, effacement of right lateral ventricle and midline shift of 4 mm towards the left side.

Basal cisterns appear patent.

Brainstem and cerebellum appear unremarkable.

Rest of the examination is unchanged since the previous exam.

IMPRESSION:

Maturation changes in right basal ganglia bleed with perifocal oedema, mass effect, ipsilateral cerebral oedema and midline shift as detailed above. Rest of the examination is unchanged since the previous examination.

DR. SHAHBAZ ALAM
FELLOW



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RADIOLOGY REPORT

M.R. # 502-31-83 DOB:01/07/1953 Sex: F
Name: NOORANI,HAMIDA PYAR ALI
Order Date: 04/08/2011
Location: ER
Doctor: MUHAMMAD SHAHID

Clinical History Provided: No

Examination:	Date Reported	Date Examined
CT - HEAD WITHOUT CONTRAST	05/08/2011	04/08/2011

CLINICAL INDICATION: History of fall.

Multiple unenhanced axial sections were taken from the base of the skull to vertex. In addition coronal and sagittal reformatted images were also acquired.

Intraparenchymal hematoma is identified in the right temporoparietal region extending up to the right basal ganglia measuring 3.7 X 3.1 X 4.0 cm with the volume of 23 cc. It is associated with perilesional oedema. It is causing effacement of the cerebral sulci most likely representing cerebral oedema, mass effect over the frontal horn of right lateral ventricle and causing midline shift of 0.3 cm towards the contralateral side.

Bilateral basal ganglia and falx cerebri calcification identified.

Basal cisterns appear normal.

Sellar and suprasellar structures appear normal.

Brainstem and cerebellum appear unremarkable.

Paranasal sinuses and mastoid air cells appear normal.

Using appropriate bone window settings, visualised bony structures appear unremarkable.

IMPRESSION:

Right temporoparietal haemorrhage as described above.