







KIMS HOSPITAL & RESEARCH CENTER

K.R. Road, V.V. Puram, Bangalore-560004 Ph.No. : 080-26624870, 26620034, 26620035

OUT PATIENT REGISTRATION

581522 (12)



UHD	: KIMS/202507011571285	Visit Date	: 01-07-2025, 11:09:am
Patient Name	: MISS.RAAYA	No of Visits	: 1
Last Visit Date	: 01-07-2025, 11:09:am	Sex	: Female
Age	: 5 M	Contact No.	: 9986721036
Address	: BANG,	Department	: NEUROSURGERY
Unit	: Unit2	Unit Chief	: Dr.Bhanuchandra Gowda
OP/No	: RB/KIMS/25-26/251970		
SL.No	Service Name	Unit	Amount(Rs)

9538066205

OPD Services	Amount(Rs)
1 Registration Fee	30.00

Name of ADMIN :
AbhishekBV

Printed By : AbhishekBV

01-07-2025 11:09:19

Abnormal shape of head &
unice part of face since
few months

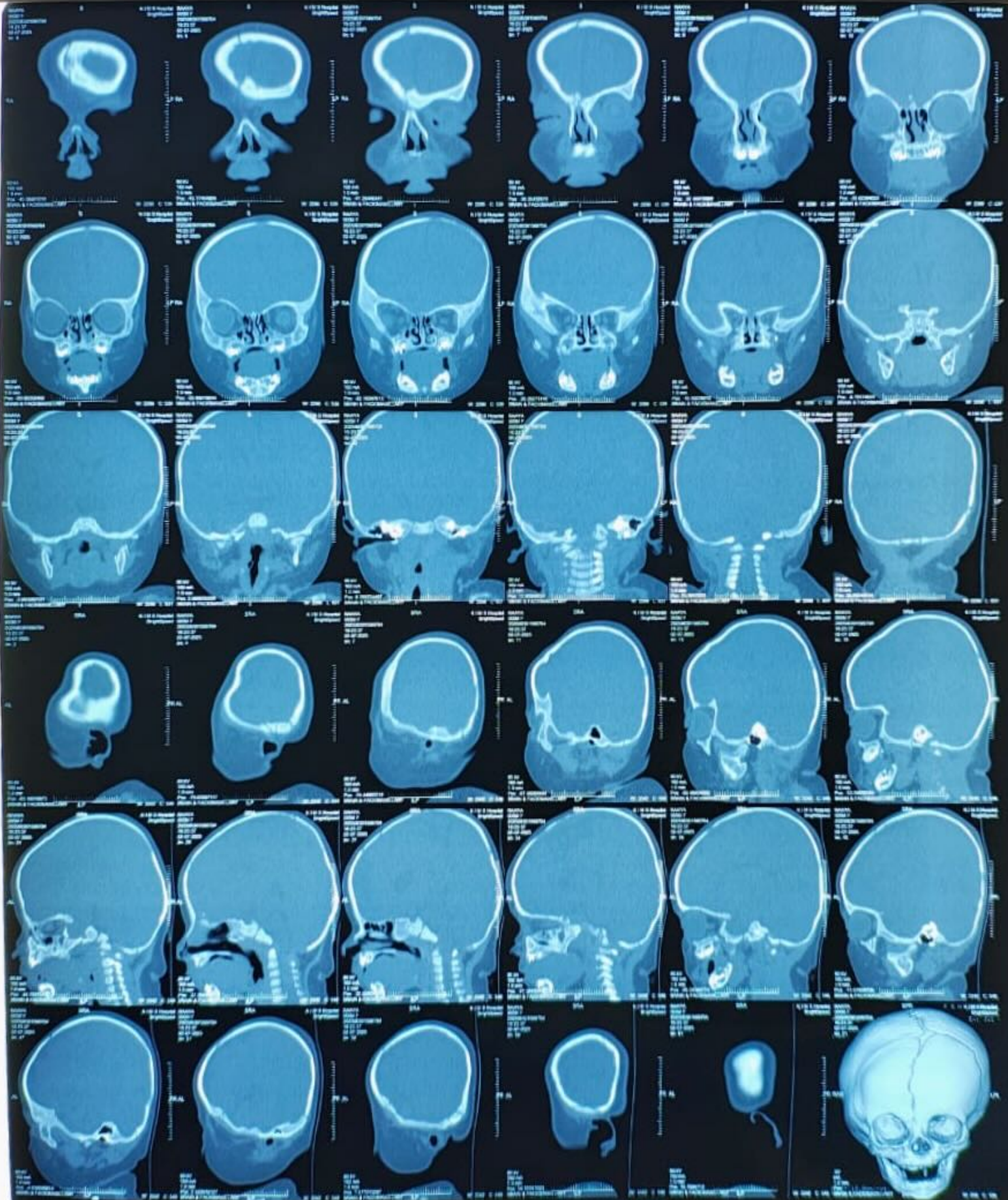
- (O/E) premature closure of
coronal. & suggested future
more on rt side.
= premature closure of
Ant fontanelle.

(AD)

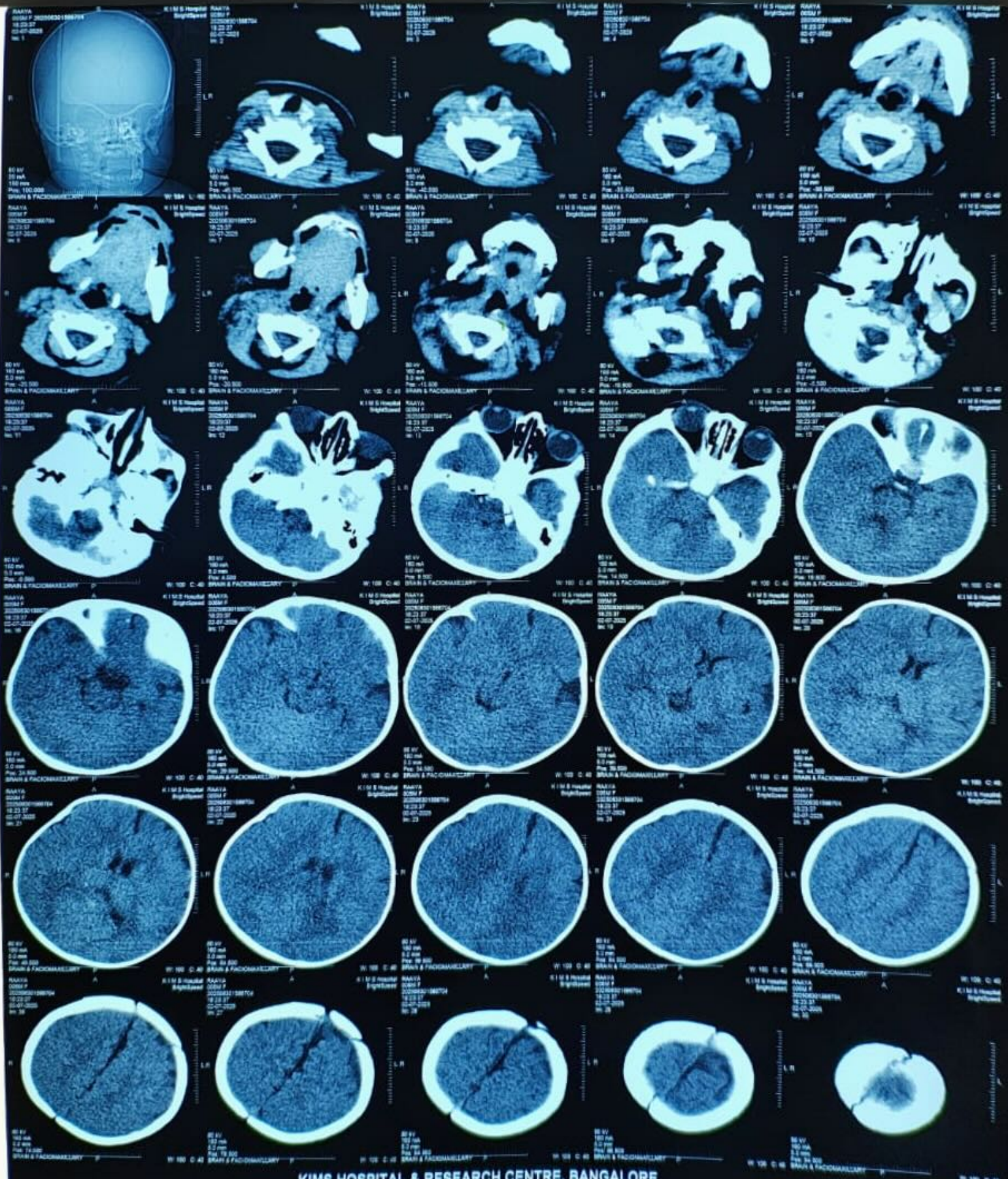
- Needle collection from
cranial point of view.

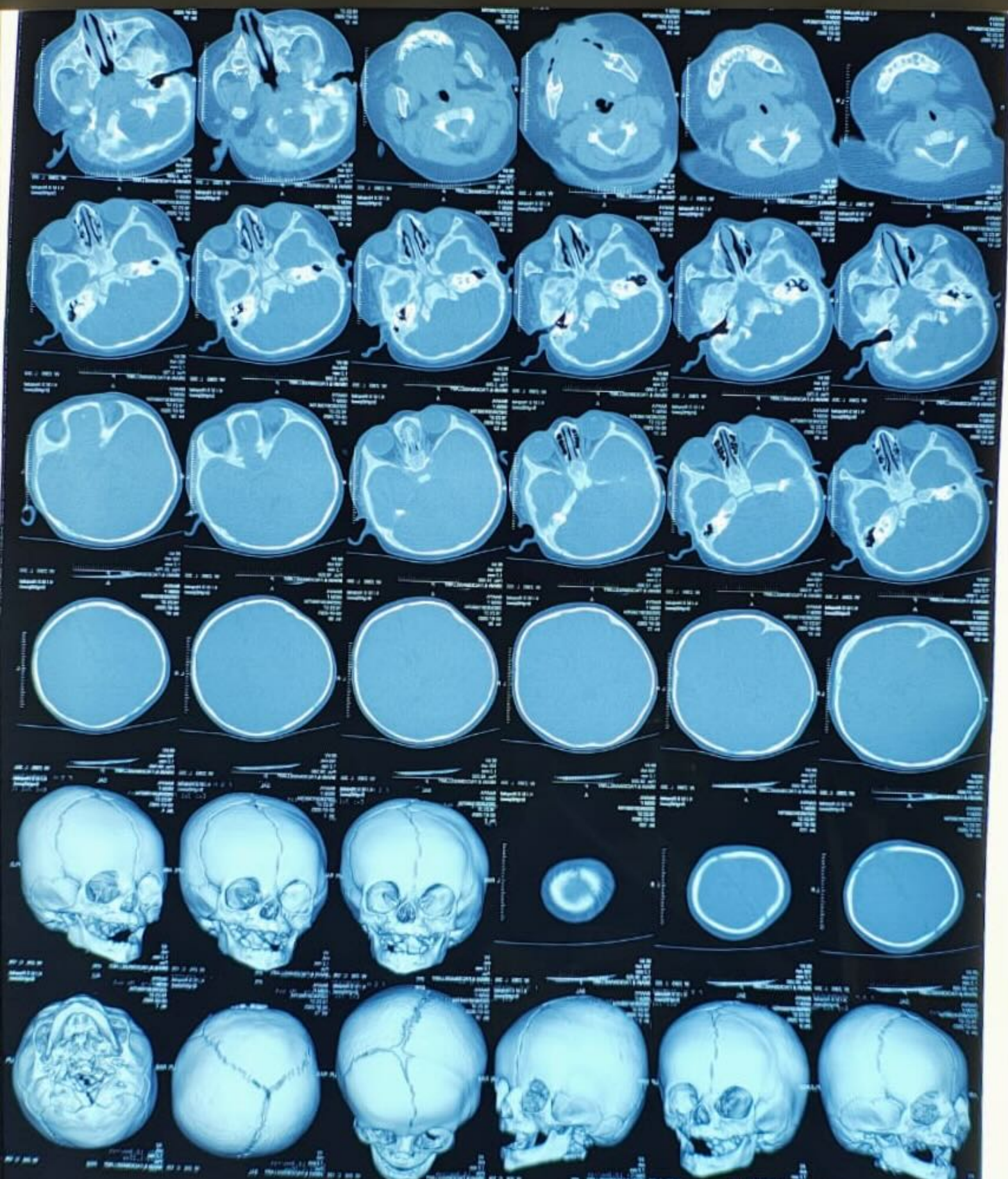
- MRI Brain planin with whole spine. Screening &
- CT Brain planin & face.
- ~~Cranio~~ Maxillofacial Surgery. ~~Team~~ ~~Photo~~.
[N. Shaw]

9845216190

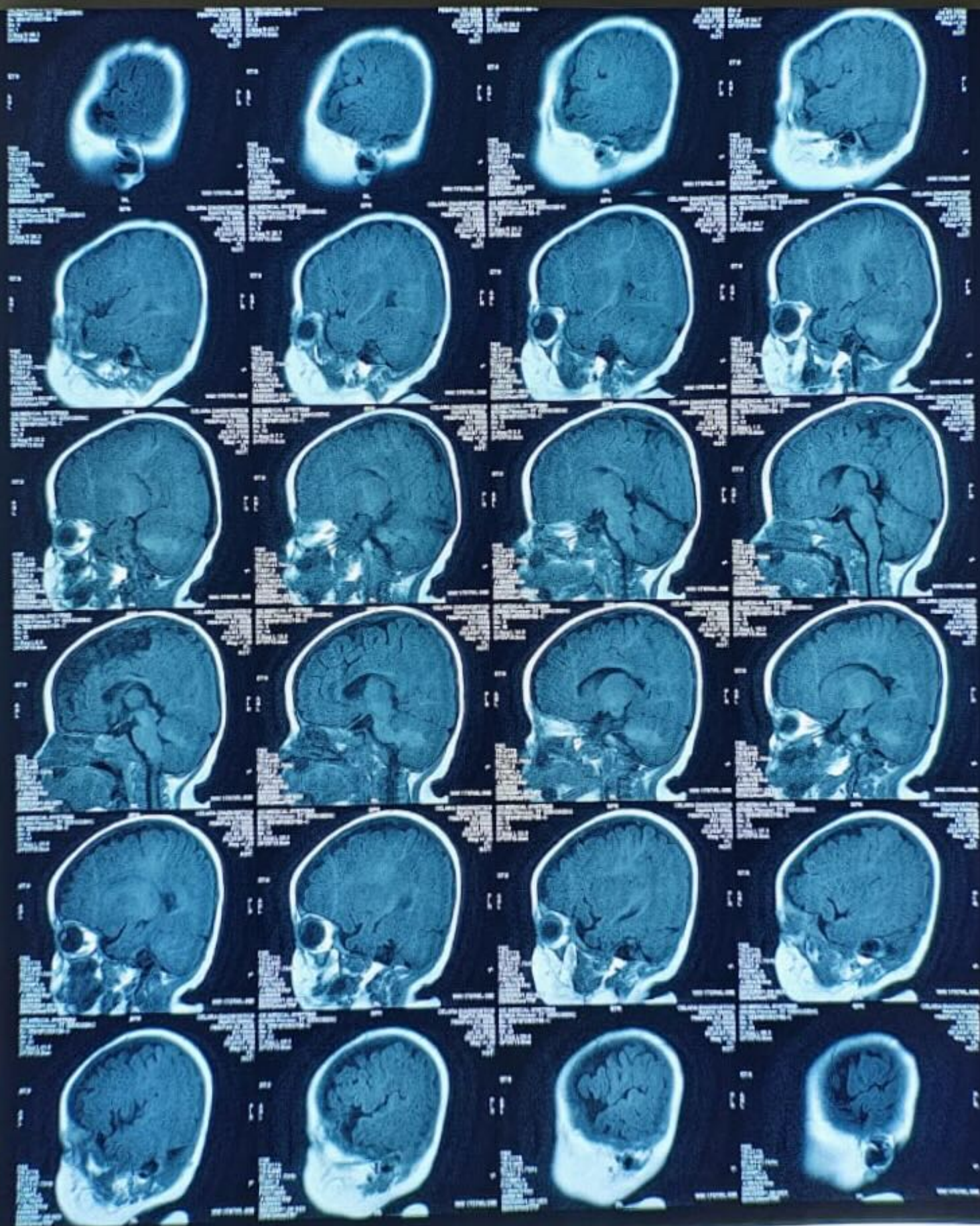


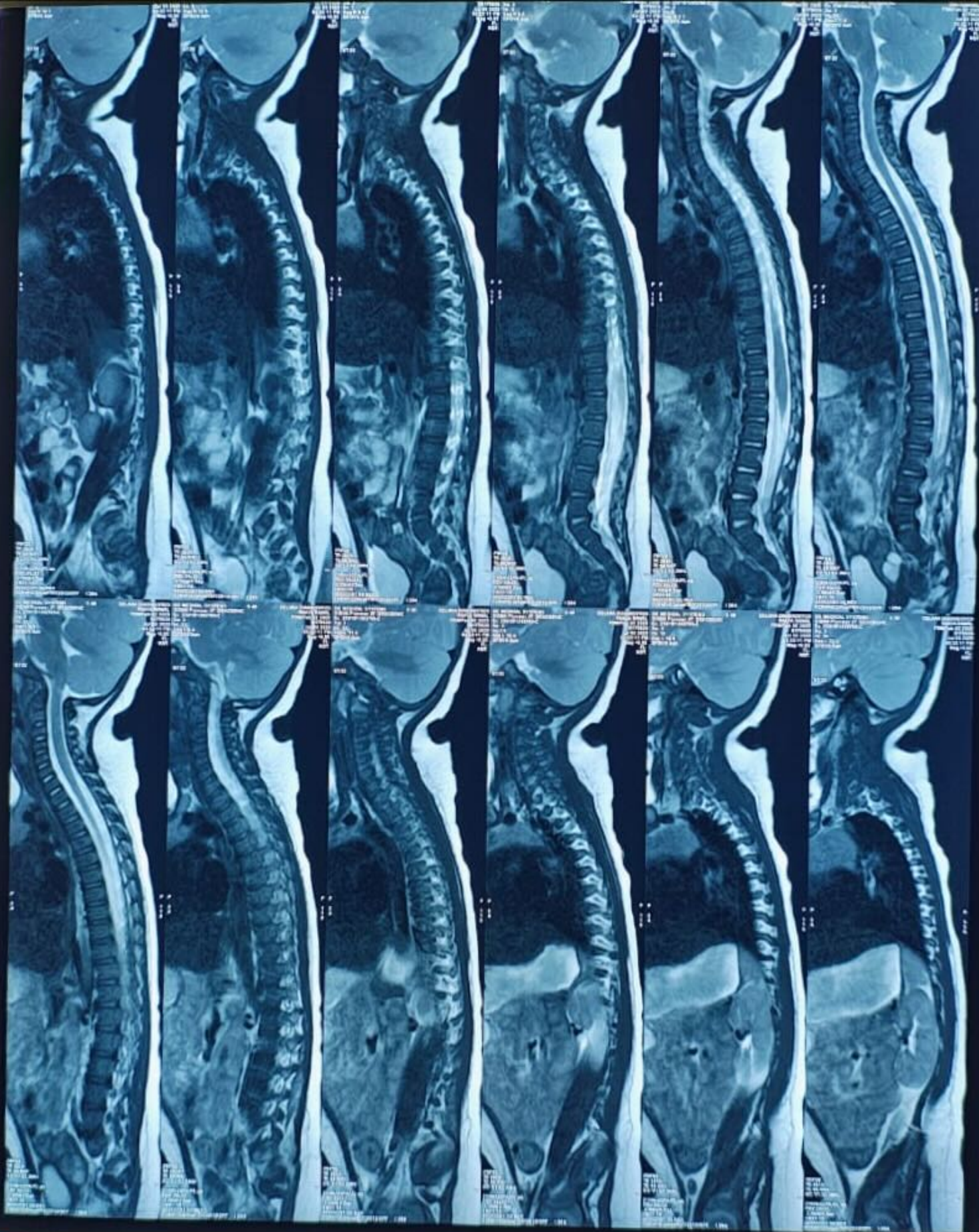
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Name : BABY. RAAYA RAWAL
Age & Gender : 5 MONTHS / FEMALE
Ref Doctor : C/O KIMS HOSPITAL

ID : B178839
Visit Date : 03.07.2025

3T MRI BRAIN

PROTOCOL:

Axial T1Wt, T2Wt and FLAIR sequences
Coronal T2Wt and Sagittal T1Wt sequences
Sagittal T2Wt sequence through whole spine

CT scan was performed outside.

OBSERVATIONS:

INFRATENTORIAL REGION:

Cerebellar hemispheres are normal.
Fourth ventricle is normal.
Brain stem is normal.

Cerebello-pontine angle cisterns are normal.
Cranio-vertebral and cervico-medullary junctions are normal.

SUPRATENTORIAL REGION:

Prominent subarachnoid spaces are noted in left frontal and temporal regions.

Brain parenchyma shows normal gray/white matter differentiation.
Myelination is normal.

Basal cisterns are normal.
3rd and lateral ventricles are normal.
Cortical sulci and sylvian fissures are normal.

No focal mass lesion.
No midline shift.
No evidence of intracerebral/subdural bleed/infarct.

Sella, pituitary and parasellar regions are normal.
Basal ganglia and thalami are normal.

Increased skin folds are noted along the scalp and infratemporal region with exaggerated fat pad.
No mass lesion.

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WHOLE SPINE:

Normal spinal curvature is noted.

Vertebral bodies show normal marrow signal changes.
Appendages are normal.

Spinal cord is normal in size and signal intensity.
Cord is seen ending at L1-2 level.
No evidence of syringomyelia.
No evidence of tethered cord / diastematomyelia.
No evidence of Chiari malformation.
Conus is normal.
No evidence of intradural / extradural / intramedullary mass lesion.

Pre and paravertebral areas are normal.

Intervertebral discs and disc spaces are normal.

Impression:

- *Increased skin folds along the scalp and infratemporal region with exaggerated fat pad – cutis verticis gyrata.*
- *No significant neuroparenchymal abnormality.*
- *Normal size and signal intensity of spinal cord.*

CONSULTANT RADIOLOGISTS:



DR. RADHESH. S

DR. ABHAY S. KOTHARI

DR. JYOTHI M.R.

DR. CHETHANA R.
Ak/sl

DR. GIRIDHAR V.S.

DR. PRAJNA SHENOY