





Patel C.T.Scan Centre

G.T. Road, Fatehpur

Phone : 9235314381
8543820741

Name : PRADEEP MAURYA
Age : 28 - YRS
Sex : MALE
Ref. by Dr. : ASHOK PATEL

Date : 12-Sep-26

CT - FACE (3D)

FINDINGS :

Soft tissue-

Tongue and intra-oral structures appear normal. No localized lesion.

Facial muscles appear normal.

Airway appear normal.

Prestyloid and post styloid compartments of parapharyngeal space appear normal on both sides.

Parapharyngeal, carotid, pterygoid & buccal spaces otherwise show normal appearance.

Thyroid, sub-mandibular & parotid glands appear normal.

No soft tissue mass is detected.

Bony structures-

Both zygomatic arches appear normal.

soft tissue contusion in periorbital frontal, right parietal scalp, prenasal, premaxillary regions

Fracture of B/L nasal bones & nasal septum

Fracture of medial, lateral walls of left orbit

Air specks seen in left orbit S/O - Orbital emphysema

Mild B.L ethmoid sinusitis

Mandible and maxillary alveolus also appear normal.

Both TM joints appear normal. No e/o dislocation.

No lytic or sclerotic osseous lesion noted.

Visualised vertebrae show no fracture or dislocation.

IMPRESSION :-

soft tissue contusion in periorbital frontal, right parietal scalp, prenasal, premaxillary regions

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Fracture of medial, lateral walls of left orbit

Air specks seen in left orbit S/O - Orbital emphysema

Mild B.L ethmoid sinusitis



K. Sahithi

Dr. K. Sahithi Choudary
MD Radiodiagnosis
Consultant Radiologist
APMC 70514



Dr. Jawahar Lal
M.B.B.S. (Ultrasonologist)

Dr. Prateek Singh Patel
MBBS, M.D. (Radiodiagnosis)
Reg. No. 72300

NOTE :- NOT VALID FOR MEDICO LEGAL

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Sex : MALE

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CT - HEAD (PLAIN)

FINDINGS :

The cerebral hemispheres demonstrate normal morphology, attenuation characteristics, and preserved gray-white matter differentiation without evidence of focal parenchymal lesion, edema, acute infarction, or intracranial hemorrhage.

No focal hyperdense or hypodense lesion is identified within the cerebral parenchyma. The cortical and subcortical regions appear unremarkable on the present non-contrast examination.

The basal ganglia, thalami, internal capsules, corpus callosum, brainstem, and cerebellar hemispheres demonstrate normal appearance without focal abnormality.

The ventricular system is normal in size, shape, and configuration with symmetrical appearance of the lateral ventricles. No evidence of hydrocephalus is noted.

The cortical sulci, sylvian fissures, and basal cisterns are maintained and appear appropriate for age.

No evidence of mass effect, midline shift, or extra-axial collection is identified.

The posterior fossa structures including cerebellum and cerebellopontine angle cisterns appear unremarkable.

Sella, suprasellar cistern, and parasellar regions are within normal radiological limits.

soft tissue contusion in periorbital frontal, right parietal scalp, prenasal, premaxillary regions

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Mild B.L ethmoid sinusitis

IMPRESSION

Fracture of B/L nasal bones & nasal septum

Fracture of medial, lateral walls of left orbit

Air specks seen in left orbit S/O - Orbital emphysema

No evidence of intracranial hemorrhage, acute territorial infarct, extra-axial collection, hydrocephalus, or focal space occupying lesion.

Please correlate clinically.

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Patel Nidan Kendra

Opposite District Hospital, Fatehpur - 212601

Mob. : 7607778473

Name : PRADEEP MAURYA
Age : 28 YEAR
Sex : MALE
Ref. by Dr. : ASHOK PATEL

Date.....

11-Sep-2026



INVESTIGATION	RESULT
PROTHROMBINTIME	
TEST	14.6 Seconds
CONTROLE	13.0 Seconds
I.N.R.	1.12

Prothrombin time (PT) is a blood test that measures how long it takes for your blood to clot. It's used to assess the function of the extrinsic and common pathways of the clotting cascade, which are crucial for stopping bleeding. The PT test is often done in conjunction with the International Normalized Ratio (INR) to monitor the effectiveness of blood-thinning medications like warfarin.

- **Why it's used:**
- **Bleeding disorders:** The test can help identify deficiencies in clotting factors that can lead to excessive bleeding.
- **Clotting disorders:** It can also help diagnose conditions where blood clots more easily than it should.
- **Monitoring blood thinners:** The PT test is used to monitor the effectiveness of medications like warfarin (Coumadin®), which are used to prevent blood clots.
- **Liver disease:** Prothrombin time can be affected by liver problems, as the liver is responsible for producing many of the clotting factors.

Dr. Jawahar Lal
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Sabeena Bano
D.M.L.T.

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Age : PRADEEP MAURYA
Sex : 28 YEAR
Ref. by Dr. : MALE
A.K

Date.....

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INVESTIGATION	Result	Unit	Normal Range
WBC TOTAL	11,800	/cmm	4,500 to 10,000 /cmm
RBC TOTAL	3.96	mill /cmm	4.0 to 6.0 Mill/cmm
HAEMOGLOBIN	13.2	gm%	M-13 -18, F-12-15 gm%
H.C.T.	39.6	%	M- 39 - 54 F- 36 - 45 %
M.C.V.	97.5	fl	78 to 100 fl.
M.C.H.	34.3	pg	27 to 32 pg.
M.C.H.C.	35.2	gm/dl	31 to 34 gm/dl
Platelet Count	1.20	lacs /cmm	1.5 to 4.5 lacs /cmm
Diffrential WBC Count By Slide			
NEUTROPHILS	88	%	50 to 70 %
LYMPHOCYTES	10	%	25 to 40 %
EOSINOPHILS	02	%	up to 08 %
MONOCYTES	00	%	up to 04 %
BASOPHILS	00	%	up to 02 %
B.Glucose Random	96.12	mg/dl	65-140
Blood Urea	22.90	mg/dl	10-45
SR. Creatinine	1.10	mg/dl	0.5-1.4
Australia Antigen [HBsAg]	NEGATIVE		
B.TEST FOR HIV I & II	NEGATIVE		
B.TEST FOR H.C.V.	NEGATIVE		
BEELIDING TIME	"1Min. 50 "Sec.		
CLOTTING TIME	"4 Min. 55 "Sec.		
Blood Grouping : ABO	" O "Group POSITIVE		
RH F			

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A.K

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RBC TOTAL	3.96	mill /cmm	4.0 to 6.0 Mill/cmm
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Diffrential WBC Count By Slide			
NEUTROPHILS	88	%	50 to 70 %
LYMPHOCYTES	10	%	25 to 40 %
EOSINOPHILS	02	%	up to 08 %
MONOCYTES	00	%	up to 04 %
BASOPHILS	00	%	up to 02 %
B.Glucose Random	96.12	mg/dl	65-140
Blood Urea	22.90	mg/dl	10-45
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Name : PRADEEP MAURYA
Age : 28 Year
Sex : MALE
Ref. by Dr. : A.K.PATEL

Date:.....

15-Sep-2026



INVESTIGATION	Result	Unit	Normal Range
WBC TOTAL	4,500	/cmm	4,500 to 10,000 /cmm
RBC TOTAL	3.11	mill /cmm	4.0 to 6.0 Mill/cmm
HAEMOGLOBIN	10.3	gm%	M-13 -18, F-12-15 gm%
H.C.T.	30.4	%	M- 40 - 55 F- 37 - 46 %
M.C.V.	97.7	fl	78 to 100 fl.
M.C.H.	33.1	pg	27 to 34 pg.
M.C.H.C.	33.9	gm/dl	32 to 36 gm/dl
Platelet Count	0.90	lacs /cmm	1.5 to 4.5 lacs /cmm
Differential WBC Count By Slide			
NEUTROPHILS	74	%	50 to 70 %
LYMPHOCYTES	24	%	25 to 40 %
EOSINOPHILS	02	%	up to 06 %
MONOCYTES	00	%	up to 04 %
BASOPHILS	00	%	up to 02 %

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DIGITAL X-RAY CHEST A. P.

- Both lung fields appears normal.
- Trachea appears in the midline.
- Both hila appear normal in size and density.
- Cardiac size is within normal limits.
- Both CP angle and cardiophrenic angle appears normal.
- Diaphragm appears normal on both sides.
- Visualized rib cage appears normal.

IMPRESSION:-NORMAL STUDY

X-RAY L.S. SPINE AP/LAT VIEW

- Vertebrae in view are normal in size ,shape and density
- No focal lytic or sclerotic lesion is noted.
- Appendages appear normal
- Intervening disc spaces are preserved.
- No abnormal paraspinal shadow or alignment deformity

Clinical correlation & further workup is advised

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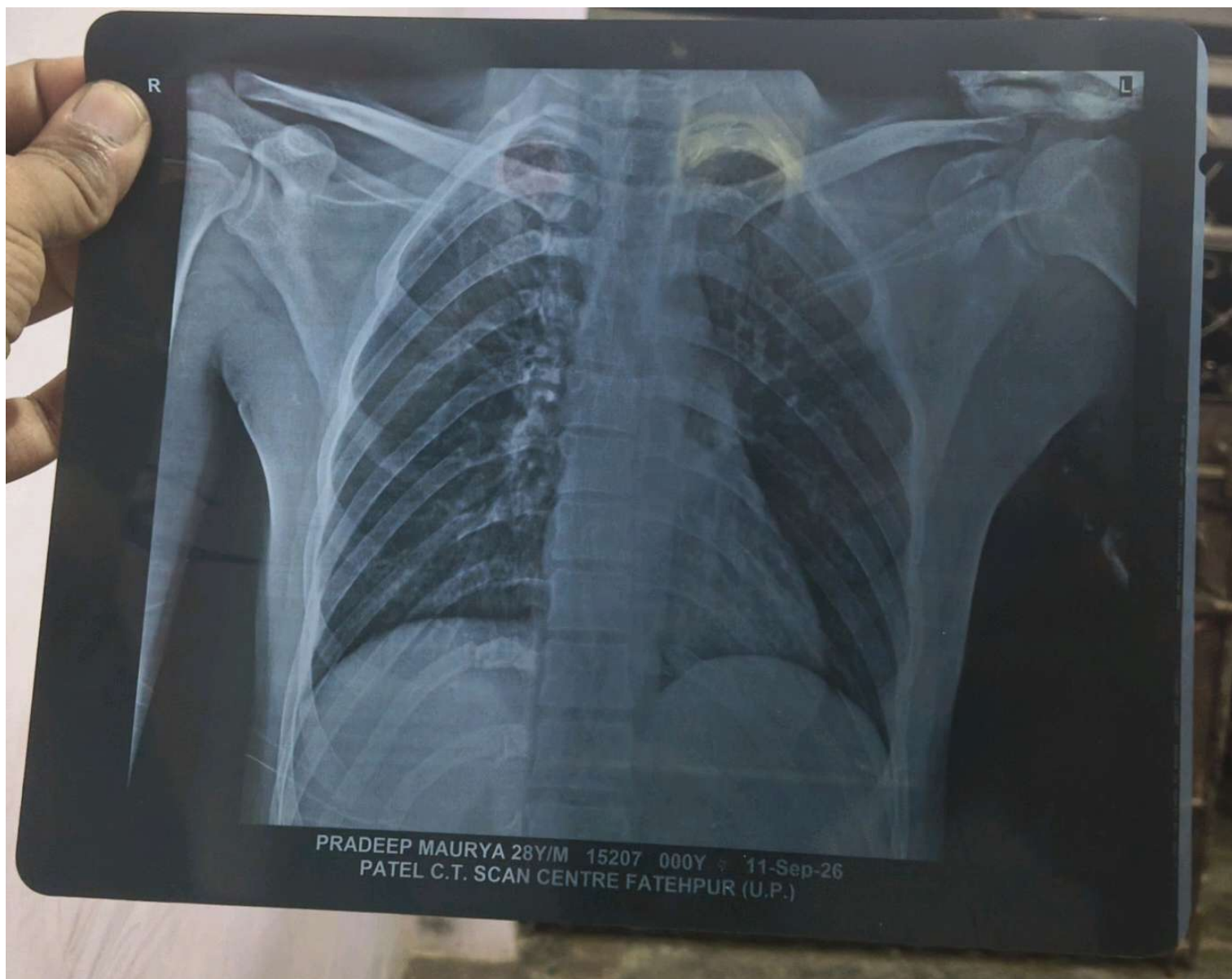
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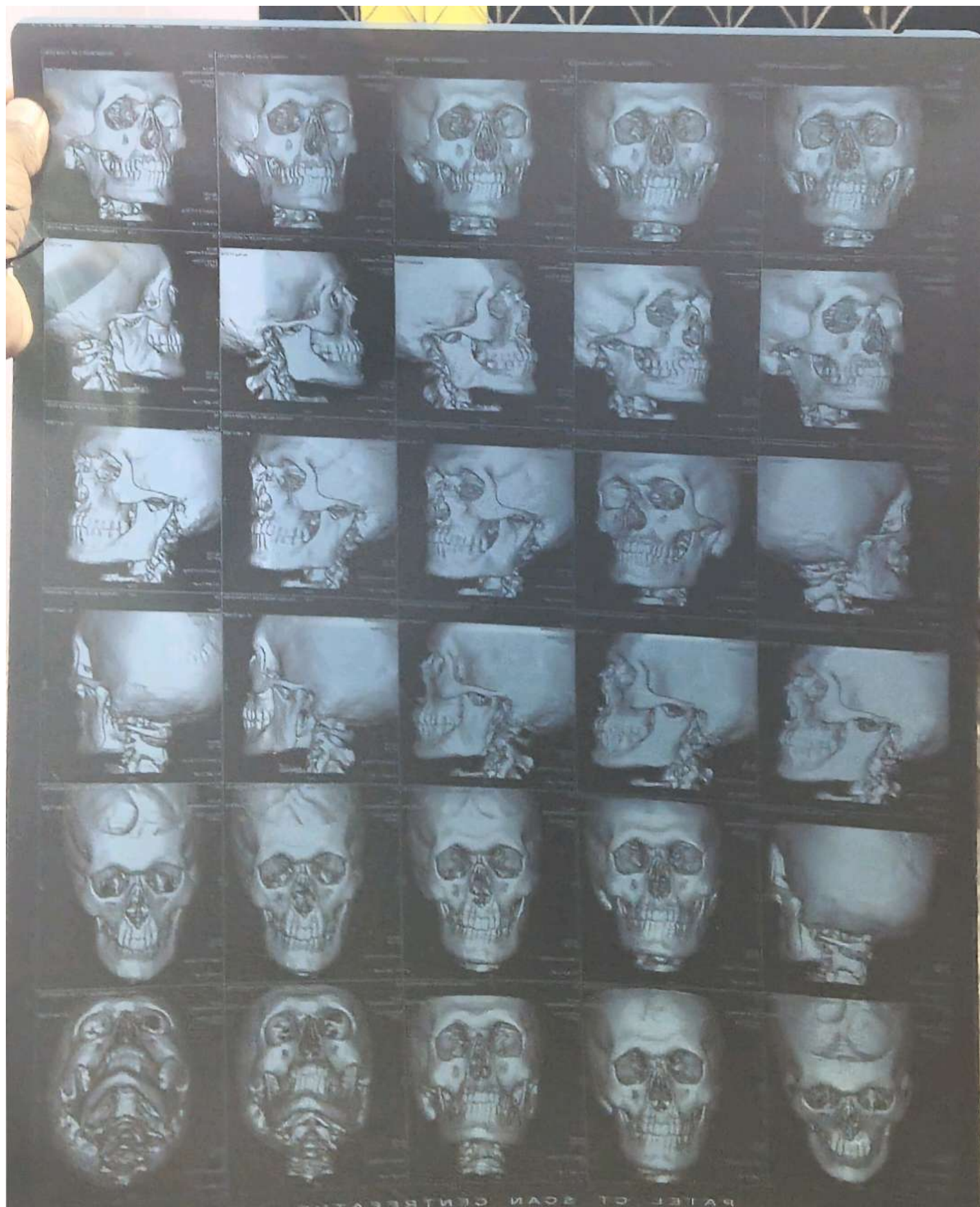
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PATEL C.T. SCAN CENTRE FATEHPUR (U.P.)
PRADEEP MAURYA 28Y/M 15207 000Y 11-Sep-26

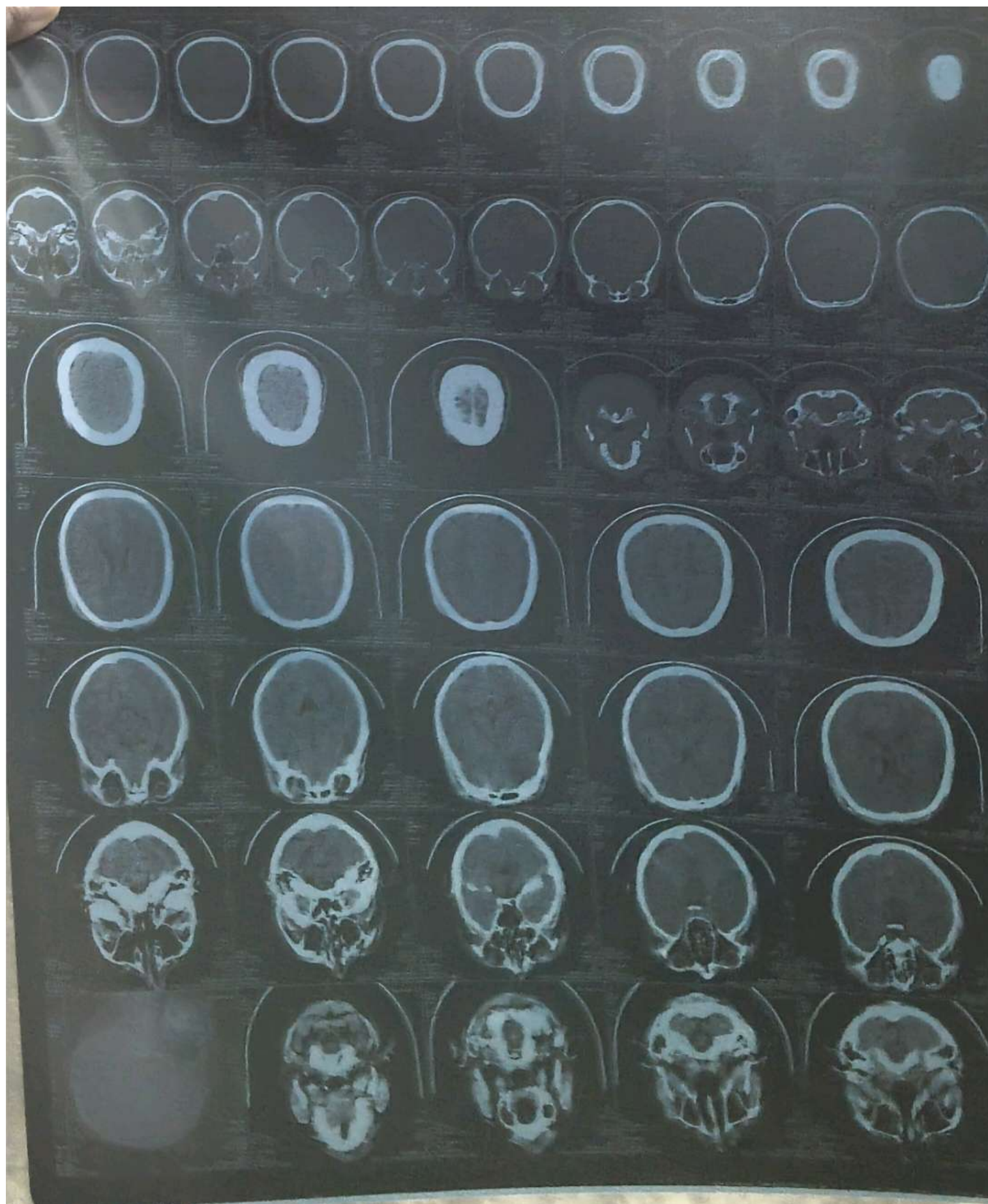




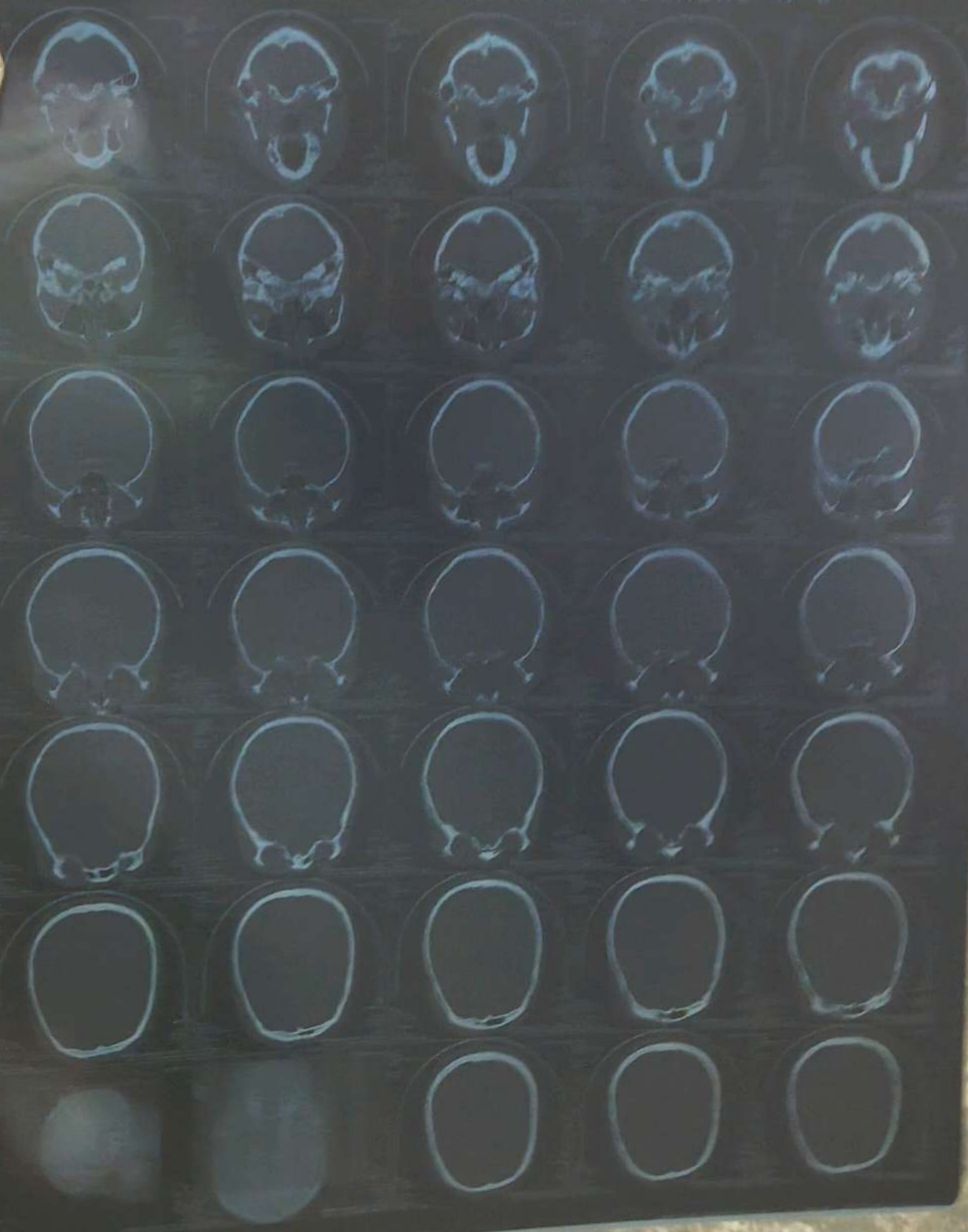


PATIENT OF ROYAL GENTLEMANSHIP N. 5





PATIENT OF ROOM CENTRE/INTELLO 0 5



DATE: 01/20/2011 CENTER: LITHUANIA

