

25/9/79

Jaisingh Awonah, 34y

MPX 21012, 75% H₂O₂ solution.

श्रीमती गांधी शांतीबाई वैद्यकीय महाविद्यालय व रुग्णालय
नागपुर
उपचार विभाग/CASUALTY

31/3/2010/06/Manq

BIB relatives c Apto. RFA c

head injury.

No H/O LOC/ENT bleed/vomiting
do. Trauma over back.

B/O difficulty in movement

No H/O chest/abdo trauma

(67)

6/117
6:30pm

Police
info

Ref to
~~RS~~
RS

O/R New.

ADY
person

BP - $\frac{100}{70}$ mmHg

RX
INF 10NS sub
IGY ORCLOSING

एवढी एवढी म् CF-माल
दरता हे इतिहास. एव इतिहास
से प्र. म् नो म् म् म् म्
CF - SA & ...
R/S (R/S)

20/6/2014

8/8 RS LS

Call. Pt. M. Hb cmo on duty later required to H.M.
b/b relatives & H/O. RTA when car topped me
when pt was driving car & sustained head injury - at Savoy ch
arr. 3.30pm. No H/O eyes (entbled) / BT chest (all L)
No external inj

AB
Bl: 110
70m
PK. 80km

o/c accident
2m

W/S / W/S
NS

Head
Pn
NS

HA. 8/10/10
CNS - consult

AB
Painkillers

CACS 15/15

pyli AL Reati P 2

len wound over @ point
air: Bar 2

AB
CXR
Fing H2O
USE (A100)
C/Wood (10)
USE Pm

1. Blunt RTA & head inj
CACS 15/15

DEPARTMENT OF RADIOLOGY
 INDIRA GANDHI MEDICAL COLLEGE AND
 GENERAL HOSPITAL, NAGPUR

Name: Jai Singh Date: 20/8/14
 Reg. No. _____ Seen by Dr. Sditya J R
 Unit: _____

USG ABDOMEN AND PELVIS

Liver: (M) tri shape: echotexture
 Thozan → No. of any collection in
BC pleural cavity
 IHR (N): (M)
 CBD-PV: (M)
 GB: (M) distend

Spleen: (M) size shape
 Pancreas: (M) tri shape echotexture
 Kidney: Right 7.8cm (M)
Left
 Bladder: Empty
 Bowel/Prostate: (M) Peristalsis
No anterobarrel collection
 Uterus: _____
 Ovaries: _____
 Opinion: No significant abnormality

Handwritten notes:
 Head to L
 Right
 Left
 Tail

Signature

DEPARTMENT OF IMAGEOLOGY

GOVERNMENT MEDICAL COLLEGE & HOSPITAL, NAGPUR-440 003

Tel. No. : 744671 to 744674 & 744695 to 744698 Extn. C. T. SCAN

C. T. SCAN REPORT

Name : Jaysingh Gavande

Refd. by : S-2

Date of examination : 20/6/17

Dr. Ravi (lect)
Dr. Parvathy (RR)
Dr. Vipin (JK-2)
Age/Sex : 32y/M

Disk File No. : MLC
ICT
- 3037

Technique : Pre and ~~Post Contrast Axial~~ C. T. Study of Head.

Report : Posterior fossa-Cerebellum and Brain Stem are normal. Basal Cisterns are well maintained. Fourth ventricle is normal sized and midline in position.

- Supratentorial compartment does not reveal any abnormal density or enhancement.

- Both the ganglio capsular regions are normal.

- Ventricular system is normal.

- There is no shifting of midline structures.

~~Visualisation of Orbits and paranasal sinuses are normal.~~
Extracranial soft tissue swelling in ~~the~~ parietal region
Skull vault is normal.

Normal C. T. Study of Brain.

Dr. Ravi (lect)
In-charge,
C. T. Scan,
Deptt. of Radio Diagnosis,
GMC., Nagpur.

20 JUN 2017

U25



15 20 00 324

Date:

Male/Female

Stamp:

CMO Name: L. Khan.

AB-000

1. Patient received from the
2. ... of ... college
3. ... of ...

4. ...

5. ...

6. ...

7. ...



Handwritten notes and signatures on the left side of the page.

2

the Radio

Key to (Head (Plan)) of the no

also 2nd head of the need

Shel y

f