



BHM
GOLD • DIAMONDS • SILVER • PLATINUM
INDIA • UAE
SINCE 1975

JANUARY 2025

			2	3	4
5	6	7	8	9	10
11	12	13	14	15	16
17	18	19	20	21	22
23	24	25	26	27	28
29	30	31			

FEBRUARY 2025

					1
				6	7
			13	14	15
		20	21	22	
		27	28		

300823/0787

172.30.15.101/SMMSHS/Reception/Patient_Detail1.aspx?id=OPID/300823/0886

SREE MOOKAMBIKA INSTITUTE OF MEDICAL SCIENCES

Padanilam Welfare Trust

Velayuthan Pillai Memorial Hospital Complex, Padanilam,
Kulasekharam - 629 161, Kanyakumari District, Tamil Nadu.

Ph : 04651 - 224932

**OUT-PATIENT RECORD**

O.P. No.: OPID/300823/0886 UHID: SMI/300823/0737	Date of Registration: 30-Aug-2023 12:08 PM	Service/Unit: SUBRAMANIAM. S
Name: <i>Chinna Thambi</i> Mr CHINNA THAMBI	Age: 32	Sex: ☒ M ☐ F
Address: Q9 Meenachilpuram, nagercoil, NAGERCOIL Mob- 9080846300		

Date & Time	History, Examination Treatment and Progress	Investigations Ordered
<i>Neuro Surgery</i> 30-Aug-2023 <i>Neuro Surgery</i>	<i>"attent not brought"</i> <i>Doing well.</i> <i>Neurologist improves clinical</i> <i>It</i> <i>To bring the patient in person</i>	<i>See</i>

CES

 NO:169082
 NO:1298157
 05/04/23 AT 4

ARCT WITH

ANIAL

 key left
 e is in
 che and

 EMER
 Summ
 WATC
 REVE

MOOKAMBIKA INSTITUTE OF MEDICAL SCIENCES

Padanilam Welfare Trust

Velayuthan Pillai Memorial Hospital Complex, Padanilam,
Kulasekharam - 629 161, Kanyakumari District, Tamil Nadu.

Ph : 04651 - 224932



OUT-PATIENT RECORD

O.P. No.:	1298157	Date of Registration:	26-Feb-2023	Service / Unit:	EMERGENCY MEDICINE
-----------	---------	-----------------------	-------------	-----------------	--------------------

Name:	CHINA THAMBI	Age:	32Y	Sex:	☒ M ☐ F
Address:	W/O CHITHRA THOPPU VANGAR MIDDLEST, MEENACHI PURAM, NAGAR COIL Chithra (W) * 1298157 * 9789783012				

Date & Time	History, Examination Treatment and Progress	Investigations Ordered
Feb-2023	EMERGENCY MEDICINE 38 PM Patient came to ERD for initial assessment and further management Shakath 143249	

REVIEW & IF ENT OPD AFTER 2 WEEKS

SREE MOOKAMBIKA

INSTITUTE OF MEDICAL SCIENCES

PADANILAM WELFARE TRUST



DEPARTMENT OF RADIO DIAGNOSIS

Patient Name:	CHINNATHAMBI	Patient ID:	P 0737
Age:	32 Years	Sex:	M
Referring Physician:	Dr. Sivasubramaniyam	Modality:	CT
Study Date:	19-Feb-2024	Study:	SEIMENS SOMATOM SCOPE - 16 SLICE

NECT BRAIN (Follow up)

MDCT of brain was taken and assessed using 16 slice CT machine.

- Craniotomy defect noted in the left fronto parieto temporal region.
- Trans calvarial herniation noted in the left fronto parieto temporal region with gliotic changes causing ectatic dilatation of left lateral ventricle(maximum diameter measures 47.7mm at the frontal horn) and 3rd ventricle(maximum diameter measures 14mm).
- Midline shift of 4.5mm noted towards left side.
- Chronic lacunar infarct noted in the left thalamus.
- Tip of the VP shunt is noted within the body of right lateral ventricle.
- Mucosal thickening noted involving the right maxillary and right sphenoid sinuses - Sinusitis.

Dr. ASSVATH MDRD, DNB, MNAMS, MICR, EDIR DICRI
RADIOLOGIST
Reg NO: TNMC 128513



VELAYUDHAN PILLAI MEMORIAL HOSPITAL COMPLEX,
PADANILAM KULASHEKHARAM, KANYAKUMARI DISTRICT- 629161

(this form is to be used only for radiology reports)

Because of technical & technological limitations complete accuracy cannot be assured on imaging. Suggested correlation with clinical findings & other relevant investigations. Consultation & if required, repeat imaging recommended in the event of controversies. This document is not meant for medico legal purpose.

7402620756
7402620757



CIN: U85110TN1924PLC013663

Indian MRI Diagnostic & Research Ltd.

552-A, M.S. Road, Vettoornimadam, Nagercoil - 629 003, K.K. Dist.

☎ : (04652) 230709, 232115, Mobile : 82208 88222

E-mail : indianmrinagercoilbranch@gmail.com

SCAN REPORT

SID.No : 2589	Date : 24/02/2023
Name : Mr. RAJESH	Age / Sex : 32Yrs / M
Ref By : Dr. D. JOSEPH, MS., MCH.	UID.No : S/010240223

C.T. BRAIN - PLAIN

- ORBITAL CONTENTS, OPTIC FORAMEN AND SOF NORMAL.
- PARANASAL SINUSES NORMAL.
- CEREBELLUM AND PEDUNCLES NORMAL.
- FOURTH VENTRICLE NORMAL.
- BRAIN STEM NORMAL.
- CEREBELLO PONTINE ANGLES NORMAL.
- SELLA AND SUPRA SELLAR REGION NORMAL.
- BASAL CISTERNS AND SYLVIAN FISSURES EFFACED.
- BASAL GANGLIA AND THALAMUS REGION ARE NORMAL IN DENSITY.
- EVIDENCE OF RESOLVING LEFT FRONTAL HAEMATOMA (HU +62) WITH PERILESIONAL OEDEMA SEEN. MASS EFFECT SEEN ON THIRD AND LATERAL VENTRICLES WITH MIDLINE SHIFT OF 7 MM TO RIGHT.
- SULCI ARE EFFACED.
- EVIDENCE OF LEFT FRONTO-TEMPORO-PARIETAL CRANIECTOMY STATUS NOTED.

IMPRESSION : A) RESOLVING LEFT FRONTAL HAEMATOMA WITH PERILESIONAL OEDEMA AND MASS EFFECT.

B) LEFT FRONTO-TEMPORO-PARIETAL CRANIECTOMY STATUS.

TO CORRELATE WITH CLINICAL AND OTHER PARAMETERS

(DR. R. SUNITHA, MBBS., DMRD., DNB (RD))
CONSULTANT RADIOLOGIST

(DR. SIMON PETER, MBBS., DMRD., DNB.)
CONSULTANT RADIOLOGIST



SREE MOOKAMBIKA INSTITUTE OF MEDICAL SCIENCES
Velayuthan Pillai Memorial Hospital Complex,
Padanilam, Kulasekharam - 629 161,
Kanyakumari District, Tamil Nadu

DISCHARGE SUMMARY

DEPARTMENT OF ENT

PATIENT NAME : MR.CHINNA THAMBI	AGE : 32 Y SEX : MALE	I.P.NO : 175498	UHID NO : 1238957
WARD : MALE ENT WARD	DATE OF ADMISSION : 21/04/2023 AT 2:23 PM	DATE OF DISCHARGE : 01/05/2023 AT 6 PM	
FINAL DIAGNOSIS :	CEREBRAL VEIN THROMBOSIS WITH VENOUS INFARCT WITH HEMORRHAGIC TRANSFORMATION S/P RE-EXPLORATION AND EVACUATION OF INTRACRANIAL HEMORRHAGE S/P TRACHEOSTOMY (22/02/23)		
TREATMENT GIVEN:	DECANNULATION		

CHIEF COMPLAINTS:

Patient came for tracheostomy decannulation.

HISTORY OF PRESENTING ILLNESS: A known case cerebral vein thrombosis with venous infarct with hemorrhagic transformation, S/p re-exploration and evacuation of intracranial hemorrhage. H/o of emergency left fronto-temporo-parietal Decompressive craniotomy for left frontal hemorrhagic contusion with tracheostomy done on 22/02/23. Now, patient came for tracheostomy decannulation.

GENERAL PHYSICAL EXAMINATION: Patient is conscious
vitals: PR-76/min; BP-110/80 mm Hg; TEMP- Afebrile

SYSTEMIC EXAMINATION:

CVS- S1, S2 heard, No murmur.

RS- NVBS (+).

PA- Soft, non tender, splenomegaly

LOCAL EXAMINATION :

- Tracheostomy tube in situ (metallic tube) - good air blast.

THROAT:

Oral cavity: normal

Oropharynx: normal

NOSE:

A/R-B/L nasal cavity clear

No PNS tenderness

EAR:

B/L pinna : normal

B/L EAC : normal

B/L TM: Intact

INVESTIGATIONS:

LAB REPORTS:

Test Name	Result	Reference Range
Sr. BKT		
PT/PTT PROTHROMBIN TIME (ISI value 1.1)		INR 1.0-1.2
Prothrombin Time	15.2 seconds	11-14
APTT (Normal Prothrombin Time)	32.2 seconds	25-35
Prothrombin Ratio	1.2	
APTT/Normal Prothrombin ratio	1.2	
Sr. BKT		
PT/PTT PROTHROMBIN TIME (ISI value 1.1)		INR 1.0-1.2
Prothrombin Time	15.2 seconds	11-14
APTT (Normal Prothrombin Time)	32.2 seconds	25-35



SREE MOOKAMBIKA INSTITUTE OF MEDICAL SCIENCES
Velayuthan Pillai Memorial Hospital Complex,
Padanilam, Kulasekharam - 629 161,
Kanyakumari District, Tamil Nadu

DISCHARGE SUMMARY

DEPARTMENT OF NEUROSURGERY

DEPARTMENT OF NEUROSURGERY		
PATIENT NAME : MR.CHINNA THAMBI		AGE:32YEARS SEX:MALE
		IP NO:250923/0084 OPNO:300823/0737
DATE OF ADMISSION : 25/09/2023 AT 01.37 PM	DATE OF PROCEDURE:06/10/23	DATE OF DISCHARGE:11/10/23 AT 4 PM
FINAL DIAGNOSIS	POST CRANIOTOMY-CEREBRAL VEIN THROMBOSIS WITH VENOUS INFARCT WITH HEMORRHAGIC TRANSFORMATION/ S/P RE-EXPLORATION AND EVACUATION OF INTRACRANIAL HEMORRHAGE/ S/P TRACHEOSTOMY	
PROCEDURE DONE	RIGHT VP SHUNT	

CHIEF COMPLAINTS:

C/o swelling in the left side of head x 6 months

HISTORY OF PRESENTING ILLNESS:

A 32 year old male patient k/c/o cerebral vein thrombosis with venous infarct with hemorrhagic transformation s/p re-exploration and evacuation of intracranial hemorrhage/ s/p tracheostomy came with c/o swelling in left side of head.

No h/o seizures /loc/loss of vision.

No h/o chest pain/heart burn.no h/o bowel and bladder disturbances.

No h/o fever/chills.

PAST HISTORY:

Not a K/C/O T2DM, SHITN, seizure disorder.

SURGICAL HISTORY:

Left fronto temporo parietal Decompressive craniotomy

Re-exploration and evacuation of of intracranial hemorrhage 27/3/23

FAMILY HISTORY:No relevant family history.

GENERAL PHYSICAL EXAMINATION

AFEBRILE

VITALS :

Pulse rate -72 /min.

BP : 130/70 mmHg.

Respiratory rate : 14/min

SYSTEMIC EXAMINATION:

CVS: S₁ S₂ heard

RS : Bilateral normal vesicular breath sounds(+).

P/A : Soft, non tender, bowel sounds (+)

Central Nervous System Examination:

Patient conscious

B/L Pupil reacting to light

right residual paresis.Motor aphasia+.

INVESTIGATIONS

Test Name

Result

Profile Name: CBC -COMPLETE BLOOD COUNT

CBC -COMPLETE BLOOD COUNT



SREE MOOKAMBIKA INSTITUTE OF MEDICAL SCIENCES

Velayuthan Pillai Memorial Hospital Complex,
Padanilam, Kulasekharam - 629 161,
Kanyakumari District, Tamil Nadu

DISCHARGE SUMMARY

DEPARTMENT OF NEUROSURGERY

PATIENT NAME : MR.CHINNA THAMBI		AGE:32YEARS	IP NO:169082
		SEX:MALE	OPNO:1298157
DATE OF ADMISSION : 26/02/2023 AT 06.15 PM	DATE OF PROCEDURE:27/03/23	DATE OF DISCHARGE:05/04/23 AT 4 PM	
FINAL DIAGNOSIS	CEREBRAL VEIN THROMBOSIS WITH VENOUS INFARCT WITH HEMORRHAGIC TRANSFORMATION		
PROCEDURE DONE	RE EXPLORATION AND EVACUATION OF INTRA CRANIAL HEMORRHAGE		

CHIEF COMPLAINTS:

C/o headache, weakness of right upper and lower limb.

HISTORY OF PRESENTING ILLNESS:

A 32 year old gentleman was brought to the EMD in with h/o Emergency left frontotemporo-parietal Decompressive craniotomy for left frontal hemorrhagic contusion. He is in altered conscious state on arrival. During sleep, he suddenly woke up and c/o occipital headache and weakness of right upper and lower limb and went to outside hospital. On evaluation, it is diagnosed as left frontal hemorrhagic contusion with midline shift 13.4mm to right. He was operated for the same - Emergency left fronto temporo parietal decompressive craniotomy on 22/02/23. Now he was referred to SMIMS for further management.

PAST HISTORY:

Not a K/C/O T2DM, SHTN, seizure disorder.

SURGICAL HISTORY:

Left fronto temporo parietal Decompressive craniotomy

FAMILY HISTORY: No relevant family history.

GENERAL PHYSICAL EXAMINATION

AFEBRILE

VITALS :

Pulse rate -112 /min.

BP : 130/80 mmHg,

Respiratory rate : 26/min

SYSTEMIC EXAMINATION:

CVS : S₁ S₂ heard

RS : Bilateral normal vesicular breath sounds (+).

P/A : Soft, non tender, bowel sounds (+)

Cental Nervous System Examination :

Patient conscious

Not reacting to stimuli, disoriented

GCS 6/15

B/L Pupil reacting to light

Moves all 4 limbs

Flexor response to painful stimuli

INVESTIGATIONS

LAB REPORTS:

Test Name	Report
1 April 2023 08:00 AM	
Verified by: 1 April 2023 08:00 AM	
PT/INR PROTHROMBIN TIME (INR) value: 1.21	
Patient Prothrombin Time	15.0 seconds