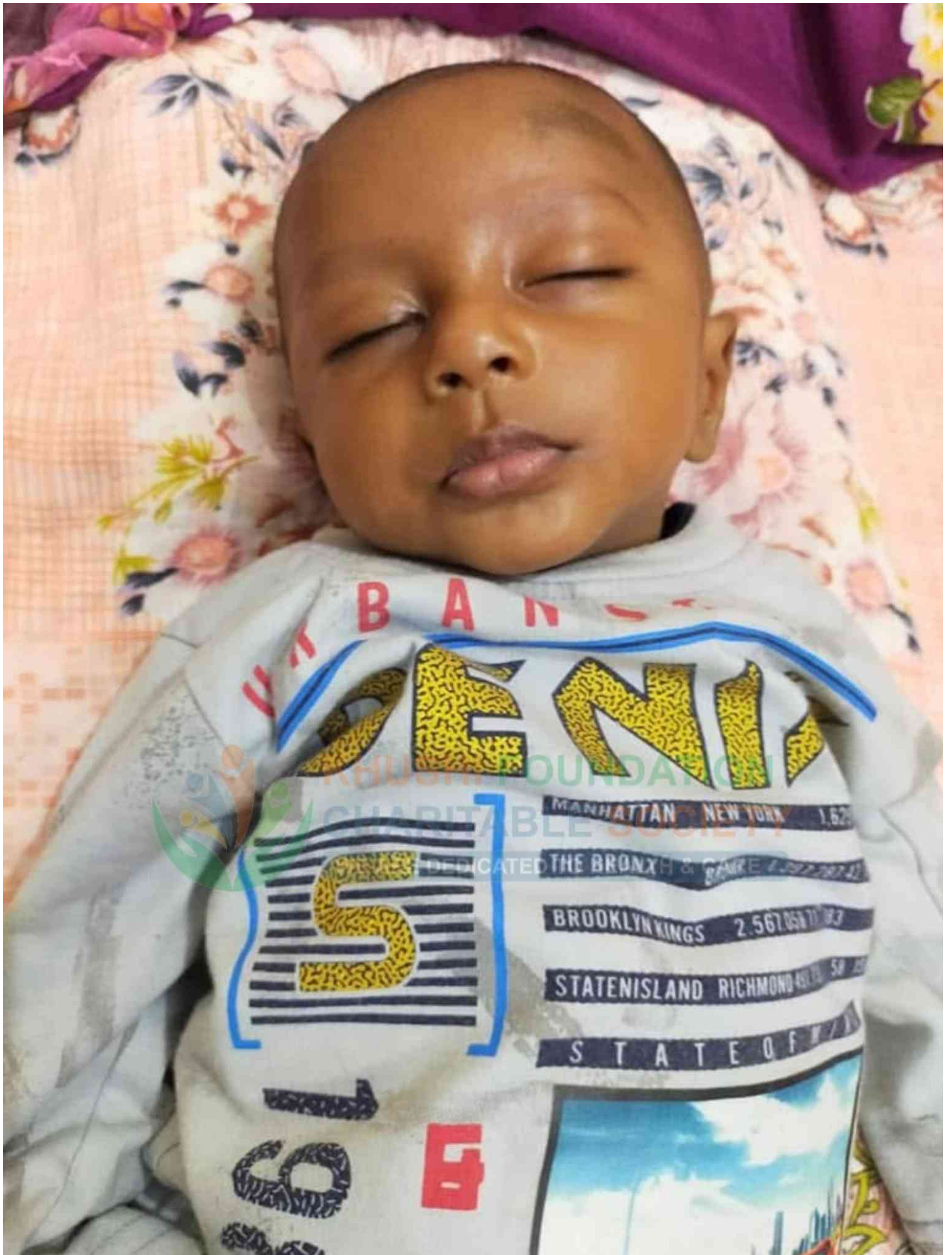






Consultant Radiologist

Dr. ANANTHA KRISHNAN.S

M.B.B.S, M.D. RADIOLOGY
(L.M.S, B.H.U GOLD MEDALIST)

KRISHNA FOUNDATION
CHARITABLE SOCIETY
WE ARE DEDICATED TO HEALTH & CARE

Name: Jyoti / Dr. Anil R.

Age / Sex: 6 m / M / Date: 05/08/21

Investigation: USG

Prakash Diagnostic Center

Near New Distt. Hospital, Narai Bandh, Mau - 275101 (U.P.)

Phones : 0547 - 2510350 Mob : 98396 12875 , 94152 80827 , 94156 19524



Report



PH: 0547-2510355, CELL: 9415019524, 9879612873

प्रकाश डायग्नोस्टिक सेन्टर PRAKASH DIAGNOSTIC CENTRE

NEAR NEW DISTRICT HOSPITAL, NARAI BANGRA, MAG 275101, Email: prakashdiagnostic@gmail.com

PATIENT'S NAME : JUHAN
REF. BY : DR. ATUL RAI
AGE/SEX: 6 MONTH /M
Thursday, August 05, 2021

U.S. WHOLE ABDOMEN

- LIVER** : Liver is normal in size, shape & echotexture. Intra hepatic biliary radicals are normal. Portal venous channels are normal.
- G. B.** : Gall bladder is normal in size, lumen is clear. Wall thickness normal.
- C.B.D.** : C.B.D. is normal in caliber.
- PANCREAS** : Pancreas is normal in size, shape and echotexture. No evidence of any inflammatory disease or mass.
- SPLEEN** : Spleen is normal in size, shape and echotexture.
- RL KIDNEY** : Normal in size, shape and echotexture. Renal sinus is normal. Cortico medullary differentiation is normal. P. C. system is normal.
- LL KIDNEY** : Normal in size, shape and echotexture. Renal sinus is normal. Cortico medullary differentiation is normal. P. C. system is normal.
- URL BLADDER** : Urinary bladder is normal in size, shape, & position. Wall thickness Normal.
No ascites & retro peritoneal lymphadenopathy seen.

IMPRESSION :

- PYLORIC CANAL LENGTH MEASURES 14 mm (Normal).
- PYLORIC MUSCLE THICKNESS MEASURES 2.3 mm (Normal).
- NO SONOGRAPHIC FEATURES OF GASTROJUGAL HYPERTROPHIC PYLORIC STENOSIS (CHPS).

NORMAL SCAN.

Dr. Santosh Kumar Gupta
MBBS, DNB, DMRD
(RADIOLOGIST)

• M.R.I. 3.TESLA • SPIRAL CT SCAN • COLOUR DOPPLER • 500 MA DIGITAL X RAY • ULTRA SON
• ECHOCARDIOGRAPHY • MEMMOGRAPH • D.P.G. • E.E.G. • E.C.G. • FULLY AUTOMATED PATHOL

This is a professional diagnosis for clinician's benefit and not the final diagnosis.
This report is not meant for medico-legal purpose.



5



अ० भौ० आ० सं० अस्पताल / A.I.I.M.S. HOSPITAL
बहिरंग रोगी विभाग / Out Patient Department
आपका नाम / Patient Name: _____
आपका पता / Patient Address: _____



रोगी / Patient
विभाग / Dept
नाम / Name

आपका नाम / Patient Name: _____
आपका पता / Patient Address: _____
आपका फोन नंबर / Patient Phone No: _____
आपका डॉक्टर / Doctor: _____
आपका रोग / Disease: _____
आपका उपचार / Treatment: _____

OPR-6

P.D. Regn. No. _____
आपका पता / Address

रोग / Diagnosis

Mixed Cerebral palsy

दिनांक / Date

39

उपचार / Treatment

6-kg

145 / min

global dev delay

Irritability

h/o perinatal insult - NICU stay; Neonatal

S₂ - NO mur; NNT

NO h/o Spasm

o/e dystonia of o/e UL

Spasticity in all four limbs

Hearing - N

Trans

EEG (Sleep + awake)

MRI Brain

Advice

Supp Baclofen 1mg/1mg 1.5ml — 1.5ml

रोगी / Patient
- RPC



CLEAN AND GREEN AIDS / रोगी का पता / Patient Name: _____
अंगदान / Organ Donation / ORGAN DONATION - A GIFT OF LIFE
O.R.D.O., AIIMS, 26588380, 26583444, www.orbo.org Helpline - 1060 (24 hrs service)

Physical Therapy - PMR



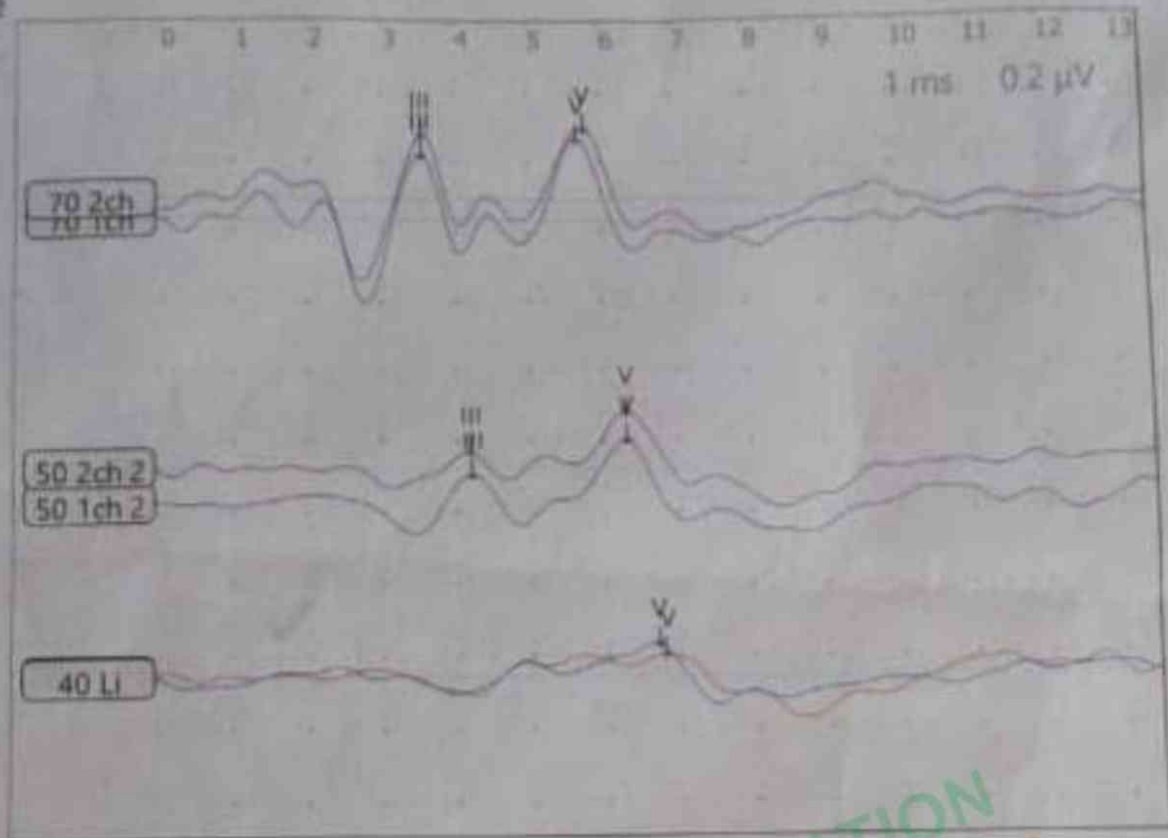
DEPARTMENT OF OTORHINOLARYNGOLOGY AND HEAD-NECK SURGERY
ALL INDIA INSTITUTE OF MEDICAL SCIENCES, ANSARI NAGAR, NEW DELHI
AUDITORY BRAIN RESPONSES

Patient: JALHAN, 1 year 2 month (25-01-2021)
Date: 20 April 2022
ID- 807/22

ABR: ABR 2 channels

1: Cz-M1

2: Cz-M2



Latencies & amplitudes (right ear)

N	I	III	V	I-III	V-Va
(ms)	(ms)	(ms)	(ms)	(ms)	(μV)
40 RI			6.80		

Latencies & amplitudes (left ear)

N	I	III	V	I-III	V-Va
(ms)	(ms)	(ms)	(ms)	(ms)	(μV)
40 LI			6.69		

Latencies & amplitudes (both ears)

N	I	III	V	I-III	V-Va
(ms)	(ms)	(ms)	(ms)	(ms)	(μV)
70 1ch			3.55		5.89
70 2ch			5.55		5.77
50 1ch 2			4.21		6.30
50 2ch 2			4.18		6.30

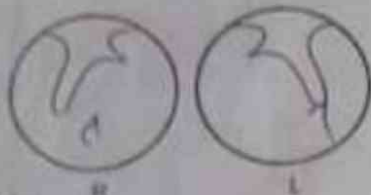
B/L I + peak observed till
20 dB HL.

[Signature]
20/4/22



DEPARTMENT OF OTORHINOLARYNGOLOGY & HEAD-NECK SURGERY
ALL INDIA INSTITUTE OF MEDICAL SCIENCES, NEW DELHI
Requisition form for audiometric evaluation

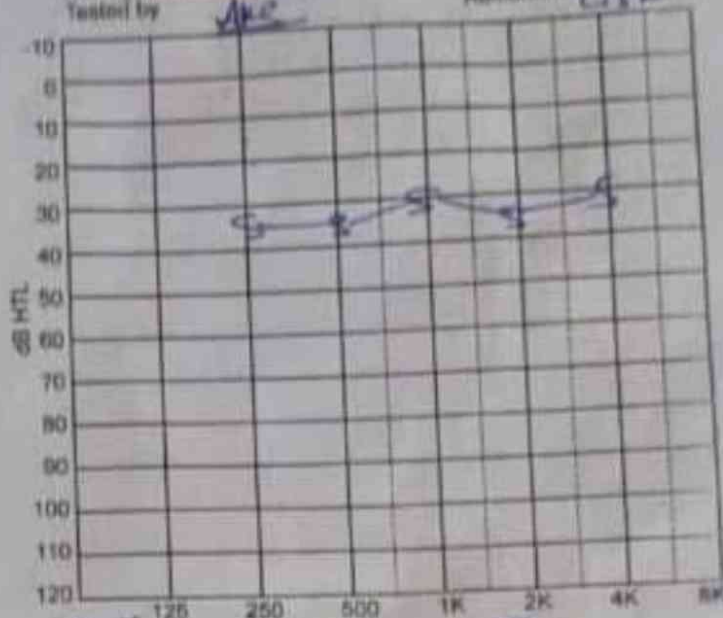
Name: Mr. Jauhan
Age: 1/4
Sex: M
Disease: 10590754



Water
Hear
AHC
Diagnosis
Requested by
Date

Audiogram No. 428
Tested by AKC

Date 12/4/22
Audiometer CSE



INVESTIGATION REQUIRED

- ☐ Pure Tone Audiometry
- ☐ Speech Audiometry
- ☐ Free Field Audiometry
- ☒ Special Tests
- ☐ Difference Limen (DL)
- ☐ SISI
- ☐ Bone Conduction
- ☐ Masking
- ☐ Binaural Matching
- ☐ Masking
- ☐ Binaural
- ☐ Hearing Aid Trial
- ☐ Loudness Measurement
- ☐ Others

AUDIOMETRY KEY

- A.C. R L
- Unmasked O X
- No response O X
- A.C. ☐
- Masked ☐
- No response ☐
- B.C. (Mastoid) ☐
- Unmasked ☐
- No response ☐
- B.C. (Mastoid) ☐
- Masked ☐
- No response ☐

B.C. (Forehead)
Unmasked V
Free Field S

Reliability / Remarks: Normal hearing
Sensitivity

Audiogram No.
Tested by

Date
Audiometer



Reliability / Remarks:

Immittance		RT	LT
Type			
Compliance			
Pressure			
Reflex	IPSI		
	CONTRA		

अखिल भारतीय आयुर्विज्ञान संस्थान, नई दिल्ली
ALL INDIA INSTITUTE OF MEDICAL SCIENCES, NEW DELHI

बालरोग चिकित्सा विभाग / DEPARTMENT OF PAEDIATRICS
बाल तंत्रिकाविज्ञान प्रभाग / CHILD NEUROLOGY DIVISION
(ई.ई.जी. फार्म / EEG REQUISITION FORM)

ई.ई.जी. प्रयोगशाला, कमरा सं. 12, बाल ओपीडी फोन नं. 011-2654-6512
EEG LAB, ROOM No.-12, Children OPD, Ph No. 011-2654-6512

(अपूर्ण भरा हुआ फार्म वापस कर दिया जाएगा / Incompletely filled requisition forms will be returned)

रोगी का नाम / Patient Name : Mr. Jaiswal आयु / Age 14m लिंग / Sex : पुरुष Male / स्त्री Female

ओपीडी / O.P.D. / सी.आर.नं. / CR No. _____

यू.एच.आई.डी. सं. / UHID No. 105987549 ई.ई.जी. प्रपत्र भरने की तारीख / Date of filling the EEG form : 22/04/22

Clinical diagnosis : (Mandatory) : Mixed Central Palsy

Epilepsy : Yes/No

Duration :

Seizure semiology :

Tremor only ; & sleep

Seizure frequency :

Date of last Seizure :

Current medications/dose :

NO ASM

Associated conditions : Intellectual disability/Cerebral Palsy/Behavioral Problems/Others Specify

Reason for requesting EEG : to UPTED

Special preparation : Sleep deprivation/Others

Relevant investigations :

ई.ई.जी. प्रकार / EEG type

☒ Routine EEG

☐ Short term Video EEG

☐ Long term Video EEG

☐ Overnight long term Video EEG

☐ Ambulatory

Patient state required :

☒ Induced Sleep

☐ Natural Sleep

☐ Awake

☐ Both Sleep and Awake

जबकि अनुसार विशेष प्रक्रियाएँ Special maneuvers required :

☒ Hyperventilation

☐ Photic stimulation

☐ Induction for Psychogenic non-epileptic events

☐ Fixation off sensitivity

Any specific stimuli for reflex epilepsy : _____

Previous EEG No. _____ Date _____

Report _____

Neuroimaging Not done

वरिष्ठ रेजिडेंट के हस्ताक्षर / Senior resident signature

Rishi

कृपया _____ के दौरान ई.ई.जी. की तारीख चाहिए
EEG date required within _____

नाम / Name : _____
परामर्शदाता के हस्ताक्षर / Consultant Signature