



Park Clinic

4, Gorky Terrace, Kolkata-700 017
Phone : (0) 2280 1986/2220 1987
Fax : (033) 2280 1807

DISCHARGE CERTIFICATE

This is to state that Baby Palak Singh, D/o Madhu Suman Singh
of 43/C, C-Block, New Adipore, Kolkata - 53
was admitted to this Institution on 26/6/12

and is discharged / transferred today at 12 Noon hours.

Condition : Cured / Relieved / Discharged otherwise

Final Diagnosis : fronto-orbital encephalocele Regn. No. 41062

Principal Complication : Swelling in frontal region Bed No. 309

Accessory Disease : _____ Consultant Dr. Sandip Chatterjee

Mode of Diagnosis : Clinical + Radiological Age D.O.B. 4m

Stay in Hospital (in days) : 9 days Body Weight 8.7 Kg

Advice on discharge : _____ Sex F

- 1) Lyr Eptoin 2.5ml BD x Cont
- 2) Lyr Taxim O 3.5ml BD x 3d more
- 3) Lyr Heme-up - 2.5ml once daily x 7m
- 4) 7-minute cold drops - 8 drops TDS x 5d more
- 5) Please return to Dr. Sandip Chatterjee in Sept 2012,
for next stage of fronto-orbital correction.

Treatment summary (including procedures performed):

(R) medium pressure Pudenc VP shunt done 1st
on 29/6/12. Post operative period uneventful.
Discharged in stable condition

Date : 08/7/12

Signature of Medical Officer / Consultant

2022/12/25 13:37



Park Clinic

4, Gurky Terrace, Kolkata-700 017
Phone : (0) 2280 1986/2220 1957
Fax : (033) 2280 1607

DISCHARGE CERTIFICATE

This is to state that BABY PALAK SINGH
of 43/C, C. BLOCK, NEW ALIPORE, KOL-53
was admitted to this Institution on 20/11/12
and is discharged / transferred today at 10:45 on 04/12/12

Condition : Cured / Relieved / Discharged otherwise

Final Diagnosis : Follow-up operated case of Regn. No. 43570
fronto-orbital encephalocele with
Principal Complication : hypertelorism Bed No. 401
Accessory Disease : hypertelorism Consultant Dr. Sandip Chatterjee
Mode of Diagnosis : Clinico-radiological Age D.O.B. 1 month
Stay in Hospital (in days) : 14 days Body Weight
Advice on discharge : Sex Female

- Spr. Eptoin - 6ml twice daily to cont.
- Spr. Sporidon - 5ml twice daily for 5 days.
- T-minic cold drops - 12 drops thrice daily for 5 days.
- To see Dr. Sandip Chatterjee for follow-up on February 18, 2013 (Monday) at 2:15 pm.

Treatment summary (including procedures performed) :

Reconstruction of @ orbital roof with bilateral lateral orbitotomy done under GA on 23/11/2012.

Date : 03/12/2012

Signature of Medical Officer / Consultant

2022/12/25 13:36



Park Clinic
4, Gorky Terrace, Kolkata - 700 017
Phone : (0) 2280 1886 / 2220 1987
Fax : (033) 2280 1807

DISCHARGE CERTIFICATE

This is to state that Baby Palak Singh
of Block New Alipore, Kpt - 5B
was admitted to this Institution on 17/7/2018
and is discharged / transferred today at hours.

Condition : Cured / Relieved / Discharged otherwise

Final Diagnosis : Frontal skull defect Regn. No. 70945
encephalocele admitted for repair of frontal skull defect and encephalocele
Principal Complication : None Bed No. 407

Accessory Disease : Consultant Dr. S. K. Pat. M.C.B. / Dr. P. S. Das

Mode of Diagnosis : Clinico-radiological Age D.O.B. 6.9.18

Stay in Hospital (in days) : Body Weight.....

Advice on discharge : Normal diet Sex Female

- Physiotherapy as advised
- Symp Ibugenic Plus (7.5ml) SOS if pain
- Symp Ranitac (5ml) BSS x empty stomach x 7 days
- Cap Lipaphage (120mg) 1 tab BSS x Before meal x 5 days
- To attend Day care OPD on 02/08/2018 at 11 am for wound assessment and removal of stitches
- To visit Doctor on 10/09/2018 at 4:15 pm (Monday)
- In case of emergency contact 8017028330

Treatment summary (including procedures performed) - On 18/7/2018, repair of frontal skull defect done with split calvarial graft taken from left frontal bone and encephalocele of midline redundant skin of repaired encephalocele done under GA. The graft fixed with GESCO Titanium Miniplate and screw.

Post Operative Period :- The child tolerated and procedure well and was shifted out of ICU on first post-operative day. She was mobilized out of bed from second post-op day. Dr. Indip Chatterjee, consultant endocrinologist has seen the child for obesity. She is discharged in a stable condition after removal of sutures of scalp with alternate suture in scalp and passage of brain with 3D reconstruction of skull with scissored sutures.

Signature of Medical Officer / Consultant
[Signature]
for Dr. Chatterjee

2022/12/25 13:34





DISCHARGE SUMMARY

PATIENT CODE:9586

PATIENT NAME:BABY PALAK SINGH

ADDRESS:43/C, C-BLOCK, NEW ALIPORE, KOL-53

AGE:6

GENDER:F

REFERENCE DOCTOR:Dr.Rahul Saha

CONSULTANT DOCTOR:Prof.Sandip Chatterjee/Prof.MK Bhattacharyya/Dr.Amitabha Das

ADMISSION DATE:2018-07-17

DISCHARGE DATE:2018-07-28

DIAGNOSIS:

Follow-up case of fronto orbital encephalocele admitted for repair of bony defect and excision of redundant ~~SCC~~ SCC.

CLINICAL PROFILE ON ADMISSION:

A 6 year old girl child who first operated for a fronto orbital encephalocele way back in April 2012 at the age of 4 months which followed insertion of right sided V P shunt in June 2012, admitted now for further repair of bony defect as well as redundant sac excision which was causing cosmetic problem for the child. She also had reconstruction of right orbital roof with bilateral lateral orbitotomy in November 2012.

On examination, she was alert, conscious, cooperative with deficient frontal bone in right supra orbital region and telecanthus. She was also having redundant sac of the size (5x5) cm which was not producing any impulse on coughing. She was also having decreased palpebral fissure on the right side. She was grossly overweight for her age.

RADIOLOGICAL INVESTIGATION:

CT scan of brain with 3D reconstruction of skull showed bony defect in right frontal region extending to midline with deficient ethmoid bone also. The VP shunt was in situ.

MANAGEMENT:

On 18.07.2018, repair of right frontal skull defect done with split calvarial graft taken from left frontal bone and excision of midline redundant skin of repaired encephalocele done under G.A. The graft fixed with Gesco Titanium Miniplates and Screw.

POST OPERATIVE PERIOD:

The child tolerated the procedure well and was shifted out of ITU on first post operative day. She was mobilized out of bed from second post-op day. Dr.Sandip Chatterjee, Consultant Endocrinologist has seen the child for obesity. She is discharged in a stable condition after

The Park - Seven decades of service

4, GORKY TERRACE, KOLKATA - 700 017

PHONE : 2283 7473 / 2280 8511 / 1986 / 1987

FAX : (91 - 33) 2280 1807

2022/12/25 13:34

Patient Name : Palak Singh
Age / Sex : 6 Years / Female
Ref. By : Dr. Sandp Chatterjee


Reg No / Visit No : 01-18-002999/2
Requisition No : 01-DIRO-CT-18-000675
Requisition Date : 21-Jul-2018
BED : 404

NECT SCAN OF BRAIN WITH 3D RECONSTRUCTION :-

PROTOCOL : NCCT scan of brain by taking 5 mm slices in the posterior fossa and in supratentorial region.

FINDINGS : --

Evidence of brain herniation is seen through deficient cribriform plate. Brain is herniating into upper part of the nasal cavity, suggestive of encephalocele.
Gliotic area is seen in cerebral parenchyma.
Rest of Supratentorial brain parenchyma shows normal morphology and attenuation in paraventricular and periventricular white matter regions, with normal grey-white interface.
Basal ganglia attenuation is normal. Bilateral thalamus and internal capsule appear normal.
E: a-axial CSF spaces and sylvian fissures contains CSF density and appear normal
Supratentorial ventricular system is of normal size. VP shunt is seen in situ.
Septum is in midline.
Bilateral cerebellar hemispheres and vermis have normal morphology and attenuation values.
Cerebellar folia is normally visualised
Brain stem appears unremarkable as far as visualized
Evidence of frontal craniotomy is seen.


Dr. SUMIT LASKARIA
MBBS, MD (RADIODIAGNOSIS)

2022/12/25 13:34

Dr. Ranjan Raychowdhury
Head & Neck Fellow (Oxford, Cape Town)

Mobile: 98301 52683
e-mail: kolkata_ent@hotmail.com
Regn.: WBMC 50711

Pitaki Singh (66 kg pm)
Sahadonagar Hehal
Ranubi

24/5/18
2:44 pm

Ref - Dr. Chatterjee (Chatterjee)

Jan 17/18 - Frontal nasal stenosis - myelocle - operated upon
3 times - excision of meningocele, Ventriculo-shunt, Disprolacty

O/E - Excess skin with underlying soft tissue mass
above nasal dorsum
Hypertelorism
Anterior opening of Right orbit

C.T scan - today - well developed nasal cavity + sinuses
sq in frontal bone
orbital asymmetry

1. daily say procedure must address - 1. nasal gap
2. soft tissue mass
3. orbital asymmetry

Will need listing of nasal cavity.

16
To discuss with Dr. Chatterjee

Professor :
Dept. of ENT-Head & Neck Surgery
Vivekananda Institute of Medical Sciences
Ramakrishna Mission Seva Pratishthan
Visiting Professor, Otolaryngology
Lipson University College
Malawi

Consultant Otolaryngologist/Head-Neck Surgeon
The Park Clinic
AMRI Medical Centre & Hospitals
Visiting Specialist
Oxford Mission Charitable ENT Clinic Kolkata, India

Consulting Rooms :
AMRI MEDICAL CENTRE
97A, Southern Avenue, Kolkata-700 029
Ph.: 033 2465 4594 / 2465 4595
PARK CLINIC
4, Gorky Terrace, Kolkata-700 017
Ph.: 033 2465 4594
1058, ... Kolkata-700 029
Weekdays 5.30 p.m. - 7.30 p.m.

ASKARI
IGNOSIS

2018/12/25 13:34



डॉ. प्रसेन रंजन
Dr. Prasen Ranjan
MD, DM (Neurology), SGPGI (Lucknow)
Senior Consultant Neurologist

2022/12/26 17:48

Patient Name Miss- Gargi Singh
Age/Sex 11/P Reg. No. _____
Address 9835595926



RAD SHINE IMAGING AND DIAGNOSTICS PVT. LTD.

Payal & Prema Complex, Radium Road, Kutchery Chowk, Ranchi, Jharkhand, India, 834001
Mobile : +91 651 350 1750, +91 9386364465, +91 6287046723
Email : radshineimaging@gmail.com

PATIENT ID	: 5	PATIENT NAME	: GARGI SINGH
AGE	: 11Y	SEX	: Female
REF. PHY.	: DR. PRASEN RANJAN(DM)	STUDY DATE	: 02-Dec-2022

RADIOLOGY REPORT EXAM: NON-ENHANCED CT SCAN OF THE BRAIN.

TECHNIQUE:

Axial noncontrast CT scan of the brain was performed from the skull base to the high parietal region.

FINDINGS:

Post op changes are seen in form of defect in right frontal bone and presence of intraventricular drainage tube. Gliotic area is seen in left frontal lobe with dilatation of left lateral ventricle.

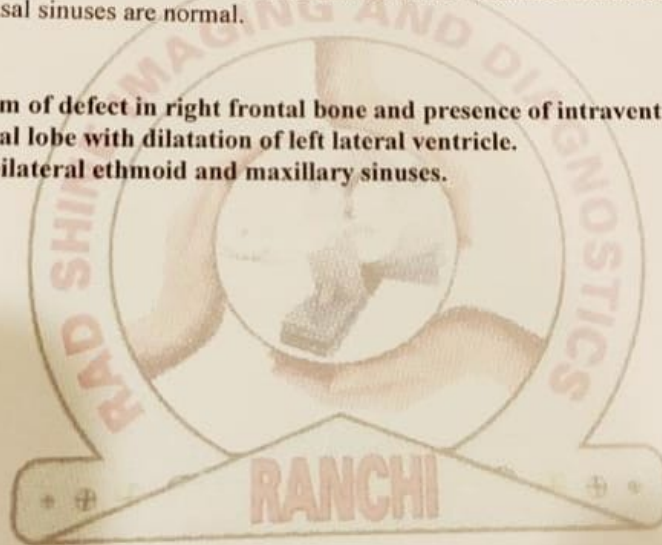
Mucosal thickening is seen in bilateral ethmoid and maxillary sinuses.

Rest of the visualized brain parenchyma shows normal appearance. Gray-white matter differentiation is maintained. The midline structures are not deviated. The ventricular system is normal in size and shape. The brainstem, the cerebellum is unremarkable. The cerebello-pontine angles are clear. The IACs are unremarkable. The pituitary gland, the pineal gland, the optic chiasm are unremarkable. Rest of the bones are unremarkable. The visualized intraorbital contents show no definite abnormality. The paranasal sinuses are normal.

IMPRESSION:

Post op changes are seen in form of defect in right frontal bone and presence of intraventricular drainage tube. Gliotic area is seen in left frontal lobe with dilatation of left lateral ventricle. Mucosal thickening is seen in bilateral ethmoid and maxillary sinuses.

Dr Utkarsh Patil
Consultant Radiologist
MBBS, MD Radiodiagnosis
Regn No: 2019/10/6751
Dr Utkarsh Patil



ISO 9001:20
Timing : 09.30 A
(Sunday Clo
'रविवार बंद')

(Jharkhand

12

P

5



Registration Id : REG-2016-17-52927
Patient Name : MISS GARGI SINGH
Lab Registration Number : 2036400902
Referred By : Dr.P. Ranjan MD DM
Date & Time of Collection : 2-Dec-22 12:22 PM
Date & Time of Reporting : 2-Dec-22 2:07 pm
Gender : Female Age : 11

REPORT ON PATHOLOGICAL INVESTIGATIONS

Investigation Name	Observed Value	Unit	Reference Range
SERUM NA+K+	140.0	mmol/l	135-150
SERUM SODIUM (Na+)	4.40	mmol/l	3.5-5.0
SERUM POTASSIUM (K+)			

—End Of Report—

ISO 9001
Timing : 09.30
(Sunday)
सर्विस केंद्र

(Bharkha)

-/2

0

50

1

5

ABC DIAGNOSTICS


2ND FLOOR, SHANTIDEEP COMPLEX, RADIUM ROAD, KUTCHERY CHOWK, RANCHI-01

PATIENT NAME- -MISS.GARGI SINGH GENDER - FEMALE DATE-02/12/2022

REG. NO. - 52927 AGE - 11Y REF.BY-DR.P.RANJAN MD DM

- AWAKE EEG RECORDED DIGITALLY & READ IN DIFFERENT MONTAGES.
- BACKGROUND ACTIVITY IS ABNORMAL .
- THERE ARE ABNORMAL EPILEPTIFORM DISCHARGES SEEN IN THE FORM OF SHARP AND SLOW WAVES SEEN BILLATERALLY.

ABNORMAL EEG


DR.P.RANJAN MD DM

2022/12/26 17:47

*Not for Medicolegal Purpose

- रोग प्रगति, रोग का निदान, आहार और दवा का दुरुप्रभाव पूरी तरह से समझाया गया है, यदि कुछ हो



PH: 0651-380176, 191-9204796515
Email: contact@doctorprasenneuro.com

DOCTOR PRASEN
NEURO CLINIC & RESEARCH CENTER

ISO 9001:2015 CERTIFIED
Timing: 09.30 AM - 06.30 PM
(Sunday Closed)
(रविवार बंद)

2nd Floor, Shantideep Complex, Radium Road, Near Maharaja Hotel, Ranchi - 834001 (Jharkhand)

डॉ॰ प्रसेन रंजन
Dr. Prasen Ranjan
M. D. (Neurology), SOCP (Lucknow)
Senior Consultant Neurologist
Ph. No. - 27815

Gang Singh 01-12-2022

Hb Encephalocoele
operated

Hb Head injury
today
7pm

nausea

at home -
seizure bed wet
feels clammy
seizure like

*Not for Medicolegal Purpose

- रोग प्रगति, रोग का निदान, आहार और दवा का दुश्प्रभाव पूरी तरह से समझाया गया है, यदि कुछ होता है तो सबसे पास के चिकित्सक से तुरंत परामर्श लें।
- बिना Appointment के मरीज नहीं देखे जायेंगे।
- परामर्श शुल्क केवल 14 दिनों के लिए मान्य है।
- इमरजेंसी सुविधा उपलब्ध नहीं है।

www.doctorprasenneuro.com



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Doctor Prasen Neuro Clinic And Research Center

2022/12/26 17:46

----- Forwarded message -----

From: **SANDIP CHATTERJEE**

<sandipchat@gmail.com>

Date: Sun, 18 Dec 2022, 7:32 am

Subject: Re: Regarding palak
singh treatment

To: Madhusudan Singh

<ms.singh1908@gmail.com>

Come on
26th at 10
AM.
SC

DR. SANDIP CHATTERJEE

FRCS Ed. DNB(Surg.), MNAMS (Neurosurg), FRCS (Neurosurg)

Reg. No WB45480

4, Gorky Terrace, Kolkata - 700 017

Tel. 83369 38365 (Direct)
2283 7470

No. **1867**

Date 22/12/2022

Received with thanks from ms. madhusudan Singh

of Ranchi

for professional services rendered to ms. harji Singh

The sum of Rupees one thousand five hundred only

Rs. **1500**


With Compliments

For Dr. Sandip Chatterjee

Dr. Sandip Chatterjee

MBBS (Cal), FRCS Ed., DNB (Surg.),
MNAMS (Neurosurg.), FRCS (Neurosurg.)
Reg. No.: WB 45480

Professor of Neurosurgery
VIMS (WB Health University)

Consultant Neurosurgeon
PARK NEUROSCIENCES SERVICE
PARK CLINIC

FOLLOW UP REPORT

DATE: 26/12/2022

PATIENT CODE: 9586

PATIENT NAME: Baby Gargi singh

ADDRESS: Shahdev Nagar, Hehal, Ranchi

AGE: 11 Years

GENDER: Female

REFERRED BY: SELF

ADVICE:

1. CTScan of brain with bone windows and 3d reconstruction.
2. Tab Brevipil 50mg 1tab twice daily.
3. To see Dr Sudip Chatterjee regarding endocrine issues.

NEXT VISIT DATE:

The Park - Eight decades of service



PARK CLINIC : 4, Gorky Terrace, Kolkata-700 017, Phone : 83369 38365 (Direct), 2281 7600 / 64
Fax : (91-33) 2280 1807, E-mail : sandipchat@gmail.com
Website : www.drsandipchatterjee.com
For Telemedicine : www.drsandipneuro.com, Facebook page : parkneuroscienceservice
Contact website : www.parkneuroscienceservices.com

2022/12/26 12:31

Park Clinic & Park Imaging

Park Medical Research & Welfare Society
4 Gorky Terrace Kolkata - 700017
Phone: 22801586 / 1967, 22817600 / 7664.

OPD Diagnostics Bill Cum Money Receipt

Page 1 of 1

Print Date: 26-Dec-2022 12:19PM

Bill No : 01-0181-22-005662 Bill Date : 26-Dec-2022 Reg ID : 01-22-011910 Visit : 1
Patient : Gargi Singh 11 Yrs. Female Mobile : 983599926
Address : Opd

Corporate :
Consultant : Dr. Sandip Chatterjee, FRCS Ed., DNB(Surg), MNAMS(Neurosurgery)
Passport :

Requisition No	Test Name	Rate (Rs.)	Discount (Rs.)	Payable (Rs.)	
				Corporate	Patient
CT-22-000739	CT BRAIN + 3D	3,000.00	0.00	0.00	3,000.00

Total Amount (Rs.): 3,000.00
Service Charge (0.00%) [ADD]: 0.00
VAT [ADD]: 0.00
Additional Discount [LESS]: 300.00

Date MR No Amount (Rs.) Card/Cheque No Net Amount (Rs.): 2,700.00

Advance [LESS]: 0.00

26/12/2022 01-0049-22-002729 2700.00 Payment [LESS]: 2,700.00

Refund [ADD]: 0.00

RUPEES TWO THOUSAND SEVEN HUNDRED ONLY

Due (Rs.):

Blood Drawn By : User Name : Rumki Dhara

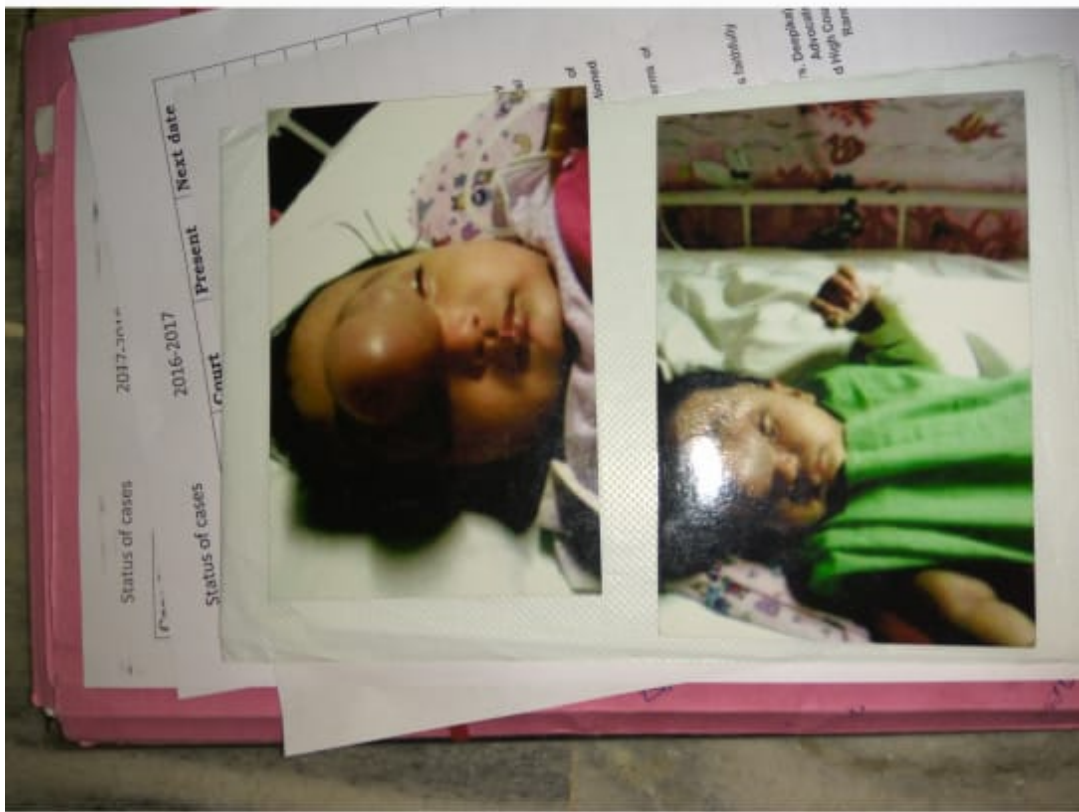
Report delivery time : 4.00 PM - 7.00 PM (Mon- Sat) except holidays

Report Available From Dr.Sudip Chatterjee Monday To Friday (6.00 PM - 6.30 PM)

The Hospital will not be responsible for custody of any investigation report if not collected within 30 days from date of reporting.

PARK IMAGING
BILL DELIVERED

← June 27, 2017 15:36



← July 25, 2018
8:51





SKULL AP/LAT

68.1%



R

68.1%



PALAK SINGH

11:47:27

1YRS/11mon Female

04/11/2013

46DG/11/13

DR SANDIP CHATTERJEE

PARK CLINIC PARK IMAGING 4 GORKY TERRACE , PH :22837477

2022/12/25 13:35



← July 26, 2018
10:12

