



PATIENT APPLICATION FORM

PATIENT'S DETAILS



| | |
|--|--|
| NAME: | KRISHKA |
| FATHER NAME: | SOURAB SINGH |
| DATE OF BIRTH / AGE: | 1 Year |
| SEX: | FEMALE |
| ADDRESS: | AZADPUR VILLAGE, NORTH WEST DELHI, DELHI-110033 |
| DISEASE: | Spine Bifida Occulta |
| HOSPITAL DEPARTMENT TREATMENT COST | AIIMS Neurosurgery Rs. 28,500/- |

For CANCER CARE TRUST

Authorized Signatory

Parent's Sign

Neurosurgery Admission Date

Sl/ 20/10/22

(Admn No.....)

ASAFc(Red)..... Priority(Blue).....

Routine(Green)..... DSA(Black).....

Blood(No. Of Units).....

Package Amount Rs. 28,000/-

Investigations:Hb,TLC,DLC,Blood Group,APTT,PT,Platelets,Na+ Urea,Creatinine,FBS,ECG,CXR,Urine R/E

Residents Signature.....

NS 2022/017/0013794

UHID: 106053358

Date 20/10/2022 MON,THU

Neuro Surgery-I

Neuro Surgery

Name KRISHKA

D/O SHORABH

Gen

1Y 28D /Female



Consultant Room 19

SR Room:

Dr. RAMESH DODDAMANI

Registration Time: 8.30 AM - 10.30 AM

Thursday Only: 12.30 PM - 2.30 PM

Diagnosis

20/10/22

H/O L/D/W Ds. RD

- Born by lscs.

- H/O swelling over Back.

from back

- No difficulty walking

MRI -> long segment split -> Bony septum

Type I sem.

- Low lying cord -> L5 Lower border

Adv

- Date for sx. - (18)

Dr. Ramesh



अस्यताल / A.I.I.M.S. HOSPITAL
 Children Surgical O.P.D. विभाग / Out Patient Department
 1st Floor Room No. 35-37
 अस्पताल के अंदर धूम्रपान मना है / SMOKING IS PROHIBITED IN HOSPITAL PREMISES



भारत स्वास्थ्य विभाग
 UHM: 106053358
 Dept No: 20220220003222

कक्ष / Room

G-33

Unit: Paediatric Surgery OPD
 Queue No: N29

22/08/2022

बुध, मणि

कृष्णा कृष्णा
 KRISHKA

SM / FI
 D/CSHORABH

Add: AZAD PUR, DELHI, Pin: INDIA



New Patient General ₹ 10 Reporting: 8:00 AM-9:00 AM

पंजीकृत सं/O.P.D. Regn. No.

आयु
 Age

पता / Address

निदान / Diagnosis

Spina Bifida - Occulta.

दिनांक / Date

9mths / F.
 7.11.22

उपचार / Treatment

FT / L S L S / CIA B.

G/O. Swelling over lower Back

+ Tuft of hair. - Birtler

No any other significant Complaint, No B/B. Complaint



Appointment of
 for
 Dept./Clinic

LC1309220201 106053358



KRISHKAKRISHKA

O/E - Stable

PIA - soft, Bladder not palpable

L/E - tuft of hair ⊕ over the lower Back

- 1x1.5 cm dimple ⊕ over lower Back.



CLEAN AND GREEN AIIMS / एम्स का यही संकल्प, स्वच्छता से काया कल्प

अंगदान-जीवन का बहुमूल्य उपहार / ORGAN DONATION - A GIFT OF LIFE





अन्दर धूम्रपान मना है / SMOKING IS PROHIBITED IN HOSPITAL PREMISES

अं भां ओ सं अस्पताल / A.I.I.M.S. HOSPITAL

उदा. कमरा-35-37
बहिर्मुखी विभाग / Out Patient Department



अस्पताल के अन्दर धूम्रपान मना है / SMOKING IS PROHIBITED IN HOSPITAL PREMISES

शरीरमाध्यम खलु धर्मसाधनम्

कमरा / Room

OPR-6

बाल माध्यमिक विद्यालय

UHD: 108053368

Dept No: 20220220003222



G-33

Unit-I

Paediatric Surgery OPD

Queue No: F8

20/10/2022

सोम. बुध. गुरु

कृशिका कृशिका
KRISHKA

14 M 280 / F1

DIOSHORABH

Add: AZAD PUR, DELHI, Pin 0, INDIA



Follow Up...

General 00

Reporting: 9:00 AM-9:00 AM

बंरोविं पंजीकृत सं / O.P.D. Regn. No.

| आयु Age | पता / Address |
|------------|---------------|
| | |

निदान / Diagnosis

Spina bifida occulta.

दिनांक / Date

उपचार / Treatment

3A

8.3 kg

Adv Refer to Neurosurg OPD
(CNE tower)

Appointment on...
for...
Dept/Clinic...

R
Ped base.

Cancer Care Trust



CLEAN AND GREEN AIMS / एम्स का यही संकल्प, स्वच्छता से काया कल्प
अंगदान-जीवन का बहुमूल्य उपहार / ORGAN DONATION - A GIFT OF LIFE



Your Sr. No. is 201

Room No. 4/5, 4th Floor, Porta Cabin
MON to FRI at 9.00 AM - 12.00 Noon

PRE-ANAESTHESIA CHECKUP (PAC) CLINIC

Anaesthesia
 UMB: 106053358
 Dept No: 20221060008972
 Clinic No: 8518/2022

www/ Room
 B-414
 Unit-I
 PRE-ANAESTHETIC CLINIC
 PAC

14/09/2022

सोम, सोम, बुध, गुरु, शुक्र

11M 11M 22D / F(1)
 DOSHORABH

Address: AZAD PUR, DELH, PIN-0, INDIA

New Patient General #0 Reporting 9.00 AM

PAIN MEDICINE AND CRITICAL CARE
MEDICAL SCIENCES
-110029

Date _____

पता
Address

70M Ht/Wt 7.8 kg

BMI

निदान / Diagnosis

Spina Bifida occulta.

Surg. Planned : MRI - L5 Spine +
Back

PREOPERATIVE CHECK LIST

HISTORY - (Tick the relevant points)

| | | | |
|--------------------|-----|--------|-----------|
| Systemic illness : | CVS | RESP | Endocrine |
| GIS | CNS | Others | |

Significant Details of the above if any

ET / USG / CIAB / no new drug.

→ no no cyanosis / Jaundice / sz

→ Developmental milestones achieved for age.

→ no no succ-HURTI

Pregnancy

Others

CURRENT DRUGS :

ALLERGIES

Bronchodilators

Antihypertensive

Antidiabetic

Any Other

Smoking

Alcohol

PAST HISTORY : ANAESTHETIC IF ANY

| | | | | |
|---------------------|-----------|----------|----------|---------|
| GENERAL CONDITION : | BP : | Anaemia | Cyanosis | METS |
| | Pulse | Jaundice | Oedema | Ascites |
| | IV Access | | | |



अखिल भारतीय आयुर्विज्ञान संस्थान, नई दिल्ली
All India Institute Of Medical Sciences, New Delhi

UHID: 106053358 Sex: Female
Patient Name: Miss KRISHIKA KRISHKA Sample Received Date: 13-Sep-2022 15:47 PM
Age: 11m 26d Department: PAED SURGERY
Lab Name: Dept of Laboratory Medicine Lab Sub Centre: Smart Lab New OPD Block
Reg Date: 13-Sep-2022 12:16 PM Sample Collection Date: 13-Sep-2022 08:19 AM
Recommended By: Lab Reference No: 2211577121

Sample Details : LC1309220201

Sample Type : Serum

Report

BIOCHEMISTRY

| Test Name (Methodology) | Result | UOM | Reference |
|--|--------|--------|-----------|
| Urea (Urease/GLDH) | 20 | mg/dL | 17 - 49 |
| Creatinine (Jaffe compensated) | 0.3 | mg/dL | 0.2 - 0.4 |
| Uric Acid (enzymatic colorimetric) | 2.2 | mg/dL | 2.4-5.7 |
| Calcium (5-Nitro-3'-methyl-BAPTA) | 10.3 | mg/dL | 9-11 |
| Phosphorus (molybdate UV) | 6.0 | mg/dL | 2.5-4.5 |
| Sodium (Ion Selective Electrodes) | 135 | mmol/L | 135 - 145 |
| Potassium (Ion Selective Electrodes) | 4.9 | mmol/L | 3.5-5.1 |
| Chloride (Ion Selective Electrodes) | 103 | mmol/L | 98-107 |
| Bilirubin (T) (Colorimetric diazo) | 0.25 | mg/dL | 0 - 1 |
| Bilirubin (D) (Diazo Gen 2 Jentrassite-A/ro) | 0.09 | mg/dL | 0 - 0.2 |
| Bilirubin (I) (Calculated) | 0.16 | mg/dL | 0 - 0.9 |
| ALT (IFCC without pyridoxal phosphate) | 14 | U/L | 0 - 57 |
| AST (IFCC without pyridoxal phosphate) | 34 | U/L | <=32 |
| ALP (IFCC) | 286 | U/L | 122 - 469 |
| Total protein (Biuret) | 6.9 | g/dL | 5.1 - 7.3 |
| Albumin (BCG) | 4.6 | g/dL | 3.8 - 5.4 |
| Globulin (Calculated) | 2.3 | g/dL | 3.0 - 3.7 |
| A/G ratio (Calculated) | 2.0 | | 0.8-2.0 |

-----End of Report-----

Dr. Sudip Kumar Datta
(Biochemistry & Immunoassay)

Dr. Tushar Sehgal
(Hematology & Coagulation)

Dr. Sunecta Meena
(Serology)

Dr Sudip Kumar Datta MD
(Biochemistry)
13-Sep-2022 16:29

DEPARTMENT OF RADIO-DIAGNOSIS

All India Institute of Medical Sciences (AIIMS)

Ansari Nagar, New Delhi - 110029

Patient Name: KRISHIKA Sex: F Age: 9M
Patient ID: 106053358 Report state: Signed-off
OPD/Ward: Pediatrics Unit1/OPD
EXAMINATION DESCRIPTION: PERFORMED ON: CR No.:
MR Scan Lumbar Spine 10.10.2022 13:08

Admitting diagnosis:

Swelling lower back

Tuft of hair present

Report:

There is e/o multiple segmentation anomaly noted in the cervical and dorsal vertebra (Hemivertebra at level C6, D1, D8 and D10 and butterfly vertebra at D4, D7 and D9 levels.)

There is non fusion of posterior elements of L1 vertebra with a T2 hypointense tract measuring ~1.8 cm seen extending from the dorsal surface of spinal cord to the subcutaneous plane and skin. Multiple fibrous strands are also extending superior to the above mentioned tract. No e/o herniation of meninges and neural elements noted.

There is split spinal cord extending from cervical cord to the L4 level, with union at the end of lower conus medullaris, with low lying spinal cord till the level of lower border of L5. There is T1 isointense and T2 hypointense septum with two thecal sacs are noted at the level of L1 vertebra s/o bony septum. The septum lies at the caudal end of the split; on the superior aspect no septum is appreciable.

Possible tethering of the cord.

No e/o any altered signal intensity noted in the spinal cord.

The thecal sac appear dilated in its entire extent s/o dural ectasia.

No e/o tonsillar herniation noted.

Visualised brain appear normal.

Impression:

Multiple segmentation anomaly, non fusion of posterior elements of L1 with T 2 hypointense tract along the dorsal aspect s/o dorsal dermal sinus.

Long segment split cord with intervening bony septum at caudal end of the split (Type I Diastomatomyelia), low lying spinal cord.

Report Signed Date/Time:

2022.10.12 15:02

Dr. Santosh Meena

Dr. Manisha Jana Consultant

This document was signed-off electronically!



DEPARTMENT OF NEURO SURGERY
ALL INDIA INSTITUTE OF MEDICAL SCIENCES

C.N. CENTRE

Ansari Nagar, New Delhi

ESTIMATE CERTIFICATE

Dated : 20/05/18

Name of Patient KRISHNIA P
Age 1 Sex F N.S. No. 106053358
Nature of Disease LLTC
Nature of Surgery required Coupled spine
Amount required for Surgery 28500/-

(CONSULTANT / SENIOR RESIDENT)

(CONSULTANT / SENIOR RESIDENT)