



Master Agam Kumar (Tummer)
3 Year Old

मेरा आधार, मेरी पहचान



भारत सरकार

Government of India



Agam Kumar Singh

Agam Kumar Singh

माता : बबिता देवी

Mother : Babita Devi

जन्म तिथि / DOB : 06/12/2016

पुरुष / Male

बाल आधार

यह आधार 5 वर्ष की उम्र तक ही वैध है



6806 3602 7807

मेरा आधार, मेरी पहचान



NEW JEEVAN PRAKASH FOUNDATION

461,Pole-70,Jaat Chowk Wali Gali,Nangloi,New Delhi-110041

(REGD.)

Website :www.newjeevanprakash.org , Email Id :info@newjeevanprakash.org

Contact No.:+91-8745875101,+91-7053524579, Regd. No.: 388, Pan No.:AACTN6064B

Patient Profile :-

About Patient :-

Name Of Patient Mr./Ms./Mrs. :-Master Agam Kumar
D.O.B. :-06-012-20016
Age :-3 Year Old
Gender :-Male
Education Qualification :- LKG Class
Address :-Panighatta, Kathihar,Bihar-855113
Disease :-Tummer



About Family :-

Father Name Mr./Ms./Mrs. - Mr. Dinesh Kumar
Occupation Of Chief Wage Earner Of Family -Labour
Family Annual Income - 50,000/-

About Treatment :-

Medical Problem - Tummer
Hospital Name - AIIMS, Hospital,New Delhi
Total Expenditure On Treatment - 2,20,000/-

Treatment Sponsored By New Jeevan Prakash Foundation

Request Letter for help my son's treatment :-

My name is Dinesh Kumar. This is my son Agam Kumar, his age is 3 years old. I am a resident of the Panighatta, Katihar,Bihar-855113, He is suffering from Tummer in the young age.

Whose treatment has been going on in Delhi's AIIMS Hospital from the past few months. The doctor says that the treatment of this child will last long, which will cost a lot. I am a labourer and earn Rs 4000/-,5000/- month only. For this reason I am very nurturing my family very difficult. Because of which I can not get treatment for my child.

New Jeevan Prakash Foundation is helping us to treatment my child. I pray to you people that you people have come forward and help my child. I will be grateful to all of you. **"A poor parent,will bless you"**

Support for Poor Child's Treatment :-

New Jeevan Prakash Foundation is a non profit organization. This foundation is providing assistance to the poor families of children health, women empowerment and education.. It also provides assistance to poor children suffering from fatal disease like cancer, who can not afford to treat their treatment. We make a successful effort to do this work with the help of some capable people. It is a humble request to all the people that all of you please come forward and help to poor family, bring a sweet smile on their face.

"For a poor family, take a small step"

ACCOUNT NAME - NEW JEEVAN PRAKASH FOUNDATION			
Bank Name	Account No.	Ifsc Code	Address
Yes Bank	063688700000116	YESB0000636	New Delhi



Authorized Signature

NAME: Agam Kumar.

AGE/GENDER: 3 Y CK 38837 PCL

HOSPITAL NO: CK 38699 IRCA

DIAGNOSIS: 104961104

DIAGNOSIS: - N.B.

DATE OF DIAGNOSIS: - 16/01/2020

CANKIDS PIS NO: - 16/01/2020



J 161/A, Internal Road, Gautam Nagar,
New Delhi 110049 | Ph. +91 11 40512467

Your Sr. No. is 53

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

PRE-ANAESTHESIA CHECKUP (PAC) CLINIC

DEPARTMENT OF ANAESTHESIOLOGY, PAIN MEDICINE AND CRITICAL CARE
OF MEDICAL SCIENCES

LHI-110029

Date 3/1/20

New Patient
 Clinic No. 106/2020
 Date Reg. 10/01/2020
 General No. 0
 Anaesthesia/PAC
 Department CLINIC PAC
 Room No. 4/5/106/2020
 Date 10/01/2020
 LHI-110029
 Date 01/01/2020

पता Address Lt 11 - f

BMI

निदान / Diagnosis operated left ganglio neuroblastoma for
CFCP abdomen. Surg. Planned :

PREOPERATIVE CHECK LIST

HISTORY - (Tick the relevant points)

Systemic illness : CVS RESP Endocrine
 GIS CNS Others

Significant Details of the above if any

fraud → ? delayed cy → No NIW stay | cyanosis | seizures.
 ⊕ flank pain ⊖ ⊕ abdominal mass → existence of ⊕ suprarenal
 neuroblastoma ⊖ ⊕ Nephrectomy & CEA on 18/11/2019 → Bld transfusion ⊕ &
 out of ICU stay x 1 day (not on mech. ventilation) → @ Patna
 received 2 weeks of Chemotherapy on Dec 2019 (last dose on 30/12/19)
 (Cyclophosphamide + Adriamycin)
 Cisplatin. Others

CURRENT DRUGS :

bronchodilators
 antihypertensive
 antidiabetic
 Other

ALLERGIES

Smoking

Alcohol

PREVIOUS HISTORY : ANAESTHETIC IF ANY

GENERAL CONDITION : BP :

Anaemia ⊖ Cyanosis ⊖ METS
 Pulse 100 bpm. Jaundice ⊖ Oedema ⊖ Ascites
 IV Access good



Department Of Pathology
All India Institute Of Medical Sciences
Delhi

Tel: +91-11-26588500/26588700; Fax: +91-11-26588500/26588700

Patient Name:	Agam Kumar	Acc. No:	1954747
F/H Name:	Dinesh Kumar	Hosp. Reg. No.:	104981104
Age/Sex:	3 Y/Male	UHID No.:	---
Clinic/Dept/Bed:	AB - 5/	Consultant Incharge:	Dr. M. Bajpai
Reg Date:	21-12-2019	Reporting Date:	30-12-2019

Histopathology Report

Report Findings:

Bone marrow biopsy is fragmented and shows partially washed out marrow spaces. However preserved marrow spaces show cellularity of 50-60% with trilineage hematopoiesis. There is no evidence of involvement by round cell tumor in this biopsy.

Reporting Incharge: Dr. Madhu Rajeshwari

Reporting SR: Dr. Prashant Mane

Verify By: Dr. Shraddhanjali

ALL INDIA INSTITUTE OF MEDICAL SCIENCES
DEPARTMENT OF PATHOLOGY

REQUEST FOR MATERIAL TO BE TAKEN BY PATIENT

Name of Patient: Agam Kumar

Father / Husbands Name: Sanesh Kumar

Hospital No: 10498104

Clinical Unit: P

Consultant: Dr. Lakshya

PATH ACC NO:

Reg. No:

Date:

To
The Professor and Head
Department of Pathology
All India Institute of Medical Sciences
Anand Nagar
New Delhi 110029
Dear Sir / Madam

I hereby request you to kindly provide me with the following material related to my investigation in your department:

Biopsy specimen

This is required for the following purpose (reason to be provided is mandatory):

rmyc amplification

I shall not return the above material subsequently.

I understand that once I have taken the above material there may be none left in the department and it may not be possible to carry out further investigations, tests or provide opinions related to the case in the absence of this material. I shall accordingly not make any further claims related to this material.

[In case the application is made on behalf of the patient, it is assumed that the patient has been explained the above and the applicant and the patient are responsible for this application.]

Thanking you
Yours faithfully

बनीता शर्मा

Signature

Name Banita

Relationship with the patient: [in case the request is not made by the patient]

Mother

Contact No:

Place and Date New Delhi; ATIMS

Forwarded by the concerned Clinical Unit:

[It is mandatory for the application to be forwarded by a Faculty Member of the treating unit with signature and stamp]

FOR OFFICE USE ONLY

Remarks from Faculty

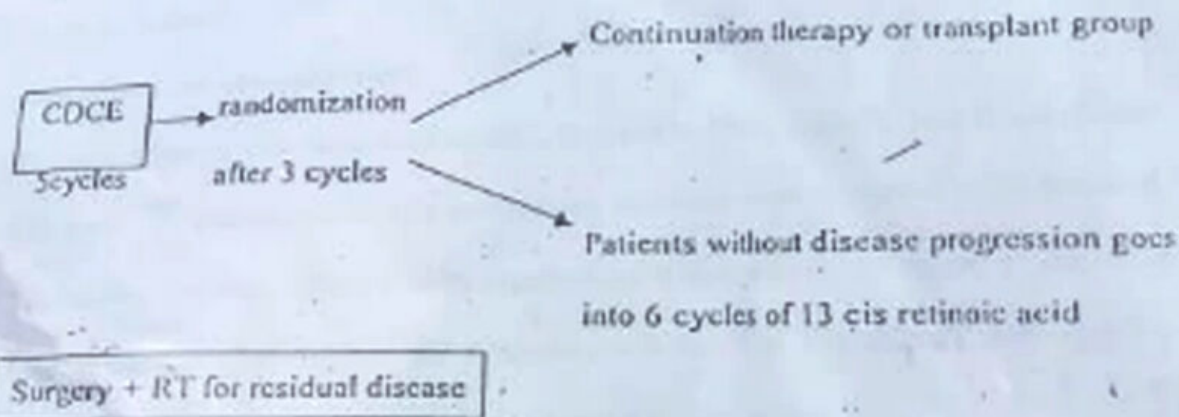
Prepared by

Verified by

86.6
86.5

Neuroblastoma

Schema



Treatment of high-risk Neuroblastoma with Intensive Chemotherapy, Radiotherapy, Autologous Bone Marrow Transplantation and 13-cis-Retinoic Acid. Matthay KK, Villablanca JG, Seegar RC, et al. New Engl J Med 1999, 341:1165-1173

PROTOCOL

Initial therapy

- ✓ Day 0 Cisplatin ($60\text{mg}/\text{m}^2$) IV infusion over a period of 6hrs.
- ✓ Day 1
- ✓ Day 2 { Doxorubicin ($30\text{mg}/\text{m}^2$) IV
Etoposide ($100\text{mg}/\text{m}^2$) IV
- ✓ Day 3 & 4 Cyclophosphamide ($1000\text{mg}/\text{m}^2$) IV infusion
With Mesna ($500\text{mg}/\text{m}^2$) at 0 hr, 3hr, 6hr and 12hr

LAB#: 10991100	Sex: Male
Patient Name: Mr AGAM KUMAR	Sample Received Date: 11/02/2020 12:46 PM
Age: 3 years 3 month 28 days	Department: Paediatrics
Last Name: Ushil	Unit Incharge: Dr. RAKESH LOHAVA
Lab Name: Hematology	Lab Sub Centre: Emergency Hematology PT
Reg Date: 16/12/2009 11:16 AM	Sample Collection Date: 11/02/2020 11:09 AM
Report Generated Date: 11/02/2020 09:12 pm	Dept / ICH No: 252003000065
Recommended By: Dr. V. K. SINGH	Lab Reference No: 0123

Sample Details : EPT-110220213

Test Name	Report		
	Result	Comment	Normal Range
PROTHROMBIN TIME(PT)	12.900 sec		9.70-12.70
INR	1.109		

Over All Comment :

Authorised Signatory
Dr. Yashar Sehgal

Verified By
Ravinder Kumar

HB - 9.2
TLC - 3370
PB - 7.10

IRCH IRCh

ATIMS POD

16/1/20 SJH

CKID IRCH - 38699

RPC

CK-POD = 38837

161/A मीनम नगर, इन्डियन मीनम विडिंग के पीछे, मीनम चार्ज मेट्रो स्टेशन के पास, नई दिल्ली

11/2/2020 2:48 PM



ISE - Yusuf Saraf - Lab
 41-3, NITROBAND MARG, YUSUF SARAF
 DELHI

Name: **Mr. AGAM KUMAR**
 Lab No.: **150861719** Age: **3 Years** Gender: **Male**
 AN Status: **P** Ref By: **A.L.L.M.S. HOSPITAL**

Collected: **16/12/2019 3:21:00PM**
 Received: **16/12/2019 3:28:33PM**
 Reported: **20/12/2019 6:37:51PM**
 Report Status: **Final**

Test Name	Results	Units	Bio. Ref. Interval
PARTIAL THROMBOPLASTIN TIME, ACTIVATED: APTT @ (Photo optical Clot Detection)			
Patient Value	30.20	sec	23.50 - 31.20
Control Value	27.30	sec	

Note

1. Degree of prolongation of PTT / APTT is neither predictive of bleeding risk nor underlying diagnosis
2. Results should be clinically correlated
3. Test conducted on Citrated plasma
4. Heparin therapeutic range is not established, for heparin monitoring Anti-Xa is recommended.

Comments

Partial Thromboplastin time (PTT / APTT) measures the proteins of the intrinsic coagulation pathway which consists of Factor XII, Prekallikrein, High molecular weight kininogen, Factors VIII, IX & XI. It also measures proteins of the common pathway namely factors II, V, X & Fibrinogen. PTT is prolonged when Factor VIII level is < 35-40% of normal and Factor XII & High molecular weight kininogen is < 10-15% of normal.

Abnormal Partial Thromboplastin Time

- Associated with bleeding: Defects of factors VIII, IX & XI
- Not associated with bleeding: Defects of factor XII, Prekallikrein, High molecular weight kininogen & Lupus anticoagulants

Causes of prolonged PTT / APTT

- Liver disease
- Consumptive coagulopathy
- Circulating anticoagulants including Lupus Anticoagulant
- Oral Anticoagulant therapy
- Factor deficiencies