





संस्थान/Institution

एकक/Unit

विभाग/Dept.

अ० भा० आ० स० अस्पताल/A.I.I.M.S. HOSP वहिरंग रोगी विभाग / Out Patient Department

अस्पताल में अन्दर धूम्रपान मना है। / SMOKING PROHIBITED IN HOSPITAL PREMISES

2015/003/0002641

Paeiatrics (बाल चिकित्सा) Unit-III

80 रोगी/दिन परीक्षण सं० / O.P.D. Regn. No.



POC-57
UHID: 1

नाम/Name	पिता/पुत्र/पत्नी/पुत्री F/S/W/H/D of	लिंग Sex	आयु Age वर्ष Yr /महिना Mo /दिन Day	पता/Address
RYAN RANJAN	S/O : OM PRAKASH SINGH	M पुरुष	25 वर्ष Yr /महिना Mo /दिन Day	VILL-ROLL, DIST- CHAIRA, JHARKHAND

रिपोर्ट/Diagnosis

रिपोर्ट/Date

उपचार/Treatment

Registration Time : 8:00 AM TO 10:30 AM
Done By: Paediatrics Counter/706
Room No. 4, Ground Floor (तल मंजिल)
11/03/2015 09:16:03 AM

Ball All m
No difficulty in passing stool
Passing stool loose stool
No abd. pain

*TO TAKE APPOINTMENT NUMBER THROUGH

**कोई भी डॉक्टर को आधा घंटा नंबर

***Doctor may not be available, However you may be seen by some of the doctors in the department

Hypotonic

cut nails

pp- so/so m m

70% shot
- Dental
eat the nail
supp
measles
op
not don
off V
Vaccination

15/3/15

whisker

S/E - Hms

1) Sup lactulose 10ml BD

2) Ant. cemo

15/3/15
12/3/15
Lunax 3000 IU
Grand

Doctor may not be available, However you may be seen by some of the doctors in the department

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

www.orbo.org Helpline - 1080 (24 hrs service)

बाहर से आने वाले रोगियों के लिए धरमशाला की सुविधा उपलब्ध है/Dharamshala facility is available for outstation patients

To begin on 12/3/15

14/3/15

1. 2g Cefazolin 500mg x 5 days

11/3/15 (1) 2g VCR 0.7mg IV

11/3/15 (2) 2g DNR 15mg IV

11/3/15 (3) 2g folitrex - 15mg intrathecal

17/3/15 :-

2g Lincos 3000 IU - 10

17/3/15 (for 19/3/15)

• 2g VCR 0.7mg

• 2g Folitrex 15mg

15/3/15

nmf

Adx

1. 2g Lincos 3000 IU IM

12/3/15

2g DNR 15mg

2g

4g - C17/3/15

Dr. Amis

सेवा में,

श्रीमान अधिवक्ता

ए जिजल्स वेलफेयर ऑर्गेनाइजेशन

C-63, माउथ एमस पार्क-2

नई दिल्ली

विषय :- मेरे पोते ज्ञानरंजन के इलाज हेतु प्रार्थना पत्र !

श्रीमान,

मेरा नाम नन्दाकिशोर सिंह है और मेरे पोते का नाम ज्ञानरंजन है। जिसका उम्र 2 लाख ६० सैनि है। मेरे पोते का लन्ड बैसर है। मेरे पोते का इलाज दिल्ली के एमस हॉस्पिटल में चल रहा है। जिसका रक्च (3,00,000) तीन लाख रुपये है।

मैं एक गरीब व्यक्ति हूँ और मेरे पोते का इलाज के लिए पैसे का इन्तजाम नहीं कर सका हूँ। अब मेरे पोते का जिन्दगी आप लोग के हाँथ में है।

कृपया आप मुझे मदद करें।

प्रार्थी

नन्दाकिशोर सिंह



सर्वोच्च अस्पताल

अ० भा० आ० सं० अस्पताल / A.I.I.M.S. HOSPITAL बहिरंग रोगी विभाग / Out Patient Department

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

2015/003/0002641

Paediatrics (बाल चिकित्सक) Unit-III

स्वीडिश नवीकृत नं० / O.P.D. Regn. No.

UHID: 100782390

OPR-6

रक्त/Unit
विभाग/Dept.

नाम/Name AN RANJAN	पितृ/पुत्र/पत्नी/पति/पुत्री F/S/W/H/D of PRANSHI SINGH	लिंग Sex M	उम्र Age 6M	घर/Address VIL-ROLL, DISTE CHATRA, JHARKHAND
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रक्त/Diagnosis

विभाग/Dept. Time: 8:00 AM TO 10:30 AM

Room No. Paediatrics Counter/254

Room No. Ground Floor (तल मंजिल)

पेटिशन नं० 1572/15

उपचार/Treatment

40 - fever off 2 or
- 6mth
- developed
Cellulitis - ulceration
at cheek &
neck
- required BT/Plat
transfusion

hemogram showed
pancytopenia,
at present only leukopenia.
Bone marrow hypocellular.
At present, fever - 1wk / cough
redness of rt cheek
↓ oral acceptance.

recurrently fascitis

Doctor may not be available, However you may be seen by some of the doctor in the department

Adv Refd to room no: 11 for counselling
of admission

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

www.orbo.org Helpline - 1060 (24 hrs service)

बाहर से आने वाले रोगियों को लिए धर्मशाला की सुविधा उपलब्ध है / Dharamshala facility is available for outstation patients

Refer to ped's casualty
needs admission.

0-12050
9-2-11

2/3/15

~~any~~ ~~any~~ ~~any~~

• Iy leure 3000 IU

9/3/15 = 4; leure 2000 IU - ①

11/3/15 - Iy leure 3000 IU ful

28 FEB 2015

For 7/3/15

• Iy leure 3000 IU

• Sup Omacortil

forte (5ml = 15mg) 3ml PO BD

• Tab Voriconazole 200mg

No iv site 1/3 PO

Cellulitis

No fever, Cough, cold, vomit, loose stool

PP @ CFT C3 sec

HR - 116/min

RR - 26/min

RS - BIA @

• Non-specific Pan

? disease related

? Clin needed

Adv: → Continue oflax for 1 more day

→ T. Voriconazole 200mg 1/3 PO BD

→ Clonazepam as needed

→ Tab Ultracet 1/3 tab OD

→ Continue supportive care

- Pwrt counselled

- Flute in POC or Morley

2/3/15 = 1; leure 3000 IU - ①

3/3/15 = 1; leure 3000 IU - ①

~~any~~

skin biopsy C24/2/15
KOH nasal discharge
please provide duplicate report

B cell ALL, undyng Induction

ITM done yesterday

C/O Pain in limbs

2/3/15

CSP (18C/18)

→ skin biopsy (1085)

→ KOH nasal discharge

→ Dental OPD

03/03/15

Iy VCK 0.7mg
Iy Methotrexate 10mg
Iy leure 3000 IU
Iy DNR (Ammonium bicarb) 15mg

05/03/15

ful



Department Of Pathology
All India Institute Of Medical Sciences
Delhi

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

Patient Name: **Gyan Ranjan**
 F/H Name: **Om Prakash**
 Age/Sex: **2 Y/Male**
 Clinic/Dept/Bed: **C - 5/7**
 Reg Date: **10-02-2015**

Acc. No: **154850**
 Hosp. Reg. No: **100782390**
 UHID No: **---**
 Consultant Incharge: **Dr. S. K. Kabra**
 Reporting Date: **23-02-2015**

Histopathology Report

Report Findings:

Bone marrow biopsy comprises of cartilage along with bony trabeculae with marrow cellularity of 90-95% including hematopoietic elements of all three series. Erythroid series show megaloblastic maturation.

In addition, there is an appreciable increase in the numbers of immature cells/blasts, the exact number of which may be ascertained from the corresponding touch. The blasts are immunopositive for Tdt. Special stain reveal increased reticulin fibres (WHO grade II).

Features are those of an acute leukemia.

Reporting Incharge: **Dr. Rajni Yadav**

Reporting SR: **Dr. Aruna Nambirajan**

Verify By: **Dr. Libin Babu Cherian**



अखिल भारतीय आयुर्विज्ञान संस्थान (अ.भा.आ.सं.)

100782390 Reg Date : 04/02/2015 08:45 AM
 Patient Name : Mr. DYAN RAMLIAN
 Sex : Male Age : 2 years 6 months 19 days
 Department : Paediatrics Unit Name : JWS-8
 Unit Incharge : Dr. S. K. KADAKA Sample Collection Date : 23/02/2015 10:07 AM
 Lab Name : Microbiology Lab Sub Centre : Microbiology (Fungal) Lab-DG
 Sample Received Time : Report Generated Date : 29/02/2015 02:56 PM
 Dept./RCH No. : 21100700002941 Recommended By : Mr. CS
 Lab Reference No. :
 Ward Name : Dis/Emergency/25

Sample Details : MY-DG-230215024 (Pus)

Dress AOH

Result of investigation:

Result: Sample
 negative for
 fungal
 elements.

Grams stain

Result of investigation:	Grade	Age Range	Normal Range	Unit	Special Remarks
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Result: Sample
 negative for
 fungi

Culture

Result of investigation:	Grade	Age Range	Normal Range	Unit	Special Remarks
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Culture show
growth of:

Result: Culture
 negative for
 fungi

Authorized Signatory



LABORATORY ONCOLOGY UNIT

Dr. B.R.A. Institute Rotary Cancer Hospital
A.I.I.M.S., New Delhi-110029.

FLOW CYTOMETRY REPORT

Flow no: F- 192/15 Reg. No: 782390 Date: 17/02/2015
Name: GYAN ~~RANJAN~~ Age/ Sex: 2 M Department: PAED III
Sample : Bone marrow Consultant: DR.R.SETH

Report: Flow cytometric analysis of bone marrow shows approximately 30% blasts which are CD19+ve, CD45+, CD34+, cCD79a+, CD38+, CD10+, cMPO-, cCD3-, CD20-, CD13- & CD33-.

Conclusion: B-Acute lymphoblastic leukaemia.

Dr. Anita Chopra
Consultant In Charge



LABORATORY ONCOLOGY UNIT

Dr. B.R.A. Institute Rotary Cancer Hospital
A.I.I.M.S., New Delhi-110029.

CYTOLOGY REPORT

Cytology no: C- 93/15 Reg. No: 100782390 Date: 27/02/2015
Name: GYAN RANJAN Age/ Sex: 2.5 M Department: PIII
Sample : CSF Consultant: DR R S

Report: CSF IS ACELLULAR

Dr. Anita Chopra
Consultant In Charge

18/02/2015

15:12:38

DEPARTMENT OF LABORATORY ONCOLOGY

Dr. B. R. A. Institute Rotary Cancer Hospital

All India Institute of Medical Sciences, New Delhi - 110029

BONE MARROW

Lab No.	M410/15	Department	PEDS 111
Name	GYAN RANJAN	Ward / Bed	
Registration	782390	Date of birth	
Age / Sex	2 / M	Date of reporting	12/2/2015
Date of receiving	11/2/2015		

Bone Marrow Report

Diluted bone marrow preparation shows approx 60% blasts which are myeloperoxidase negative.

Impression - Acute leukemia, morphologically acute lymphoblastic leukemia.

Advice- Immunophenotyping for confirmation.

Conclusion

Report Entered by

Date of Printing : 12/2/2015

✓
Dr. Anita Chopra
Consultant Incharge



Condition: discharge Child Leishmaniasis (cutaneous) (अभ्यास) (अभ्यास)
 Vital signs: HR-128/min, RR-30/min, BP-12/8 mmHg. Peripheries warm, SpO₂ 97% on Room air, Pt. well
 palpable, CFT < 3s. L/E - wound is healthy, no pus discharge.

Resp system: B/L AE equal, NAS

Abdomen: Soft, no free fluid, non tender, no organomegaly

CVS: S1S2 +, No murmurs

CNS: Normal, no focal neurological deficit, no meningeal/ cerebellar signs signs

ADVICE AT DISCHARGE:

1. Syp Ofloxacin (5 ml = 50 mg) 7.5 ml PO BD for 5 more days
2. Syp Omnacotril forte (5ml = 15 mg) 3.5 ml PO BD
3. Syp Septran (5 ml = 40 mg of TMP) 5 ml A/D
4. Tab Voriconazole 200 mg 1/3 rd PO BD
5. NG feed 60 ml 3rd hrly as advised

Review in Pediatric Onco clinic on Monday at 9 AM

Review in dental OPD after OPG X ray

Review in ENT OPD 4110 (2) on Monday /Wednesday/Friday

Collect fungal culture report sent on 23.2.15 and 24.2.15

ITM from CS/DC coming morning continue rest of the chemotherapy from day care

SENIOR RESIDENT

Dr Varma

JUNIOR RESIDENT

Dr Vijay K.

1085

Room no: 4

Wed / Sat / Sun

monday room: 14
 9am

DEPARTMENT OF TRANSPLANT IMMUNOLOGY AND IMMUNOGENETICS
Room No 92, Cellular Immunology Laboratory
All India Institute of Medical Sciences

IDD PHENOTYPING REPORT

Name: Gyan Ranjan
Age/Sex: 2^{1/2} Yr/M
Diagnosis: PID
Sample: PBL

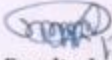
TII/IDD: 410
Reg. No. 100782390
Hospital: AIIMS
Consultant: Prof. S.K. Kabra

Markers:

	Patient (%)	Control (%)
CD11a/CD18	45.4	29.4
CD11b/CD18	85.4	87.9
CD11c/CD18	90.7	96.5
CD3+	39.9	64.3
CD3+CD4+	17.5	44.6
CD3+CD8+	20.7	17.8
CD19+	3.05	4.76
CD20+	2.66	4.75
CD19+CD20+	1.87	4.75

Remarks: On gated lymphocytes, the percentage frequency of T cell markers (CD3+, CD4+) and B cell markers (CD19+, CD20+) were found to be reduced in patient. Please correlate with other clinical findings.

Date: 13-02-15

 13.02.15
Faculty-In-Charge

Department of Pediatrics
All India Institute of Medical Sciences

Report of NBT Slide Test for Chronic Granulomatous Disease
(Screening method for CGD patients and carriers)

Hospital Reg. No.	Lab Ref. No.	Name	Age (yr) /Gender	Referred by	Date of collection	Date of assay	Result %NBT +veCells
100782290 25/10	738	Gyan	28 yr/M	Dr. Pooja Mittal	5/2/15	5/2/15	79%

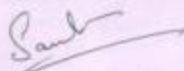
Reference value:

90% or above: Normal

50-90% : CGD Carrier

<50% : CGD Patient

Signature



Savita Saini
Department of Pediatrics
All India Institute of Medical Sciences

Gyan Ranjan

ECHOCARDIOGRAPHY REPORT

C5

DEPARTMENT OF CARDIOLOGY, CARDIOTHORACIC CENTRE
ALL INDIA INSTITUTE OF MEDICAL SCIENCES, NEW DELHI-110029

NAME Gyan Ranjan AGE 21 SEX M/F DATE 14/2/15
 ECHO No. 3583 / CV No. 15 CR No. VCR TAPE No.
 HEIGHT cm WEIGHT kg. BSA m² Ref. Physician
 Referring Diagnosis
 Quality of Imaging Poor/Adequate/Good Done by Dr. Rajesh Checked by Dr.

MITRAL VALVE

Morphology AML Normal/Thickening/Calcification/Flutter/Vegetation/Prolapse/SAM/ Doming
 PML Normal/Thickening/Calcification/Prolapse/Paradoxical motion/Fixed.
 Subvalvular deformity Present/ Absent Score
 Doppler Normal / Abnormal
 Mitral stenosis Present/Absent RR interval msec
 EDG mmHg MDG mmHg MVA cm²
 Mitral regurgitation Absent/Trivial/Mild/Moderate/Severe

TRICUSPID VALVE

Morphology Normal/Atresia/Thickening/Calcification/Prolapse/Vegetation/Doming
 Doppler Normal/ Abnormal
 Tricuspid stenosis Present/Absent RR interval msec
 EDG mmHg MDG mmHg
 Tricuspid regurgitation Absent/Trivial/Mild/Moderate/Severe Fragmented Signals
 Velocity m/sec Pred. RSVP-RAP+ mmHg

PULMONARY VALVE

Morphology Normal/Atresia/Thickening/Doming/Vegetation
 Doppler Normal/ Abnormal
 Pulmonary stenosis Present/Absent Level
 PSG mmHg Pulmonary annulus mm
 Pulmonary regurgitation Present/Absent
 Early diastolic gradient mmHg End diastolic gradient mmHg

AORTIC VALVE

Morphology Normal/Thickening/Calcification/Restricted Opening/Flutter/Vegetation No. of cusps 1/2/3/4
 Doppler Normal/ Abnormal
 Aortic stenosis Present/Absent Level
 PSG mm Hg Aortic annulus mm
 Aortic regurgitation Absent/Trivial/Mild/Moderate/Severe

Measurements

Aorta 14

LV es 18

IVS ed 6

RV ed

EF 60%

IVS Motion

IAS

Normal Values

(21-22mm/m²)

(16-19mm/m²)

(16-10mm)

(4-14mm/m²)

(62-80%)

Normal/Flat/Paradoxical

Normal Values

(21-22 mm/m²)

(19-32 mm/m²)

(17-11mm)

(upto 5mm)

LA es 15

LV ed 25

PW(LV)ed /

RV Anterior wall

CHAMBERS

LV

Normal/Enlarged/Clear/Thrombus/Hypertrophy

Contraction

Normal/Reduced

LA

Normal/Enlarged/Clear/Thrombus

RA

Normal/Enlarged/Clear/Thrombus

RV

Normal/Enlarged/Clear/Thrombus

PERICARDIUM

Normal/Thickened/Calcification/Effusion.

REMARKS

N B/v fmc

N v/v

TEE

NO ASD/VSD/PDA/CoA

DIAGNOSIS

Final Impression

Study

Resident

Consultant



LABORATORY ONCOLOGY UNIT

Dr. B.R.A. Institute Rotary Cancer Hospital

A.I.I.M.S, New Delhi-110029.

CYTOLOGY REPORT

Cytology no: C- 93/15

Reg. No: 100782390

Date: 27/02/2015

Name: GYAN RANJAN

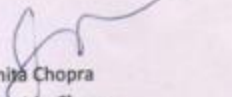
Age/ Sex: 2.5 M

Department: PIII

Sample : CSF

Consultant: DR R S

Report: CSF IS ACELLULAR


Dr. Anita Chopra
Consultant in Charge

11/03/2015

14:23:09



Sir Ganga Ram Hospital

Name	: GYAN RANJAN	Age/Sex	: 2 Yrs/Male
Registration No.	: 1609057	Ward No.	:
Lab Request No.	: 2215000460	Room No.	:
Episode No.	: OP04985393	Location Type	: Out Patient
Location	: CENTRAL INVESTIGATION CENTRE	Collected On	: 17/02/2015 01:31PM
Referred By	: All India Institute Of Medical Science	Received On	: 17/02/2015 05:05PM
External Doctor	:	Reported On	: 27/02/2015 11:49AM
Specimen	: Bone Marrow		

Lab. No. BMF6315-15

Indication ALL

Report Karyotype: 46,XY
Direct and 24hr harvest technique was used to yield metaphases. Twenty metaphases were examined. No numerical or any structural abnormality was seen. Philadelphia chromosome (Ph⁺) was not evident in any of these twenty metaphases. There was no evidence of hypo or hyperdiploidy.

(One karyotype attached)

Comments ---

Authorised signatories:

Scientists:

Dr Surbhi Mahajan

Dr Pushpa Saviour

Dr Preeti Paliwal

Senior Consultant:

Dr Meena Lall (CytoGenetics Head)

mdall

Dr I C Verma, Chairman, Centre of Medical Genetics

Final Karyotype Report: 46,XY

No. of metaphases examined: 20

Culture technique used: Direct and 24hr harvest with GUV banding

Rapid resolution: 300-420 band level



H-2008-0017



TUV100 07 1343



TUV104 07 1343



TUV116 07 1343



M-0008

Sir Ganga Ram Hospital Marg, Rajinder Nagar, New Delhi 110060, INDIA
Phones : +91-11-25750000, 42254000 Fax : +91-11-25861002 Email : gangaram@grh.com Website : www.sgrh.com



Sir Ganga Ram Hospital

CENTER OF MEDICAL GENETICS
Computerised Karyotype analysis

Lab No. BMF6315-15
Sample: Bone Marrow
Karyotype :1

Name: GYAN RANJAN



Final Karyotype Report: 46,XY

No. of metaphases examined: 20

Culture technique used: Direct and 24hr harvest with GTG banding

Band resolution: 300-400 band level



H-2008-0017



TUV100 07 1343



TUV104 07 1343



TUV116 07 1343



M-0008

Sir Ganga Ram Hospital Marg, Rajinder Nagar, New Delhi 110060, INDIA
Phones : +91-11-25750000, 42254000 Fax : +91-11-25861002 Email : gangaram@sgrh.com Website : www.sgrh.com

**DEPARTMENT OF LABORATORY ONCOLOGY**

Dr. B. R. A. Institute Rotary Cancer Hospital

All India Institute of Medical Sciences, New Delhi -110029

Peripheral Smear Report

Lab No. P1401/15

Name GYAN RANJAN

Department

Registration No. 782390

Age / Sex 2 / M

Date of birth

Date of receiving : 5/3/2015

Date of reporting : 9/3/2015

WBC : N	80	L	15	E	2	M	3	B	-	Meta	-	Myelo	-
Pro	-			Blast	-			Others	-				
RBC : Normocyt normochrom	+			Aniso	-			Micro	-			Macro	-
Polk	-	Ellipto	-	Dachro	-			Schisto	-			Acantho	-
Crenat	-	Sphero	-	Blister	-			Bite	-			Hypo	-
Target	-	Polychr	-	Anisochrom	-			Nucleated RBC	-				
HJ Body	-	Baso stipl		Cabot ring	-			Parasite	-				
Rouleaux	-			Agglutination	-			Others	-				
Platelets	Adequate							Rectic	-				
Cytochemistry													
Remarks	neutrophilia												

Report Entered by

Date: 9/3/2015

Dr. Ritu Gupta

Consultant Incharge

LABORATORY ONCOLOGY (IRCH LABORATORY)

Referral form for BONE MARROW, PERIPHERAL SMEAR AND MYELOMA STUDIES

MATERIAL SENT**(For Lab Use Only)**

- (a) Bone marrow aspiration No. _____ Site _____
(b) BM touch preparation No. _____ Site _____
(c) Peripheral smear _____
(d) Blood (ml) _____
(e) Any other CSF

Lab. Ref. No. _____

Received on _____

SPECIAL REQUEST (IF ANY) _____ at _____ AM/PM _____

Patient's Name

(block capitals) CIYAM RANJAN Age 24 yrs Sex M.Registration No. 100782390 Ward / Bed No. D6/29Clinical Unit Med III Consultant-in-Charge Dr. R. SethiName (Block caps) & signature of resident doctor Dr. Vijay**CLINICAL SUMMARY INCLUDING INVESTIGATIONS AND TREATMENT**A C/o B cell ALLCSF Staining to R/O Blast.**PREVIOUS & HEMOGRAM (DATE & LAB REF. NO.)****BLOOD TRANSFUSIONS (TOTAL NO. & DATE OF LAST B.T.)****RADIOLOGICAL DATE****CLINICAL DIAGNOSIS** B-cell ALL

**All India Institute of Medical Sciences
Department of Pediatrics (Nutrition and Dietetics Unit)**

Detailed calculation of feed

WARD C5 BED No. 07

DATE: 9/02/15

NAME OF THE PATIENT - Aryan Rangan
AGE / SEX - 2.5 gm
DIAGNOSIS - Chronic Ulcer.
WEIGHT - 9.4 kg
HEIGHT - 9.4 kg

EDEMA
WEIGHT FOR AGE
HEIGHT FOR AGE
WEIGHT FOR HEIGHT
MIDARM CIRCUMFERENCE

Feeding			MIDARM CIRCUMFERENCE					
Feed (oral/ NG/ TPN)	Ingredients	Amount or Volume (g / ml/ HML)	Calories (Kcal)	Protein (g)	Carbohydrate (g)	Fat (g)	Strength (Kcal/ml)	Frequency Or Rate
	Toned milk	60 ml	34.4	1.92	2.64	1.8	1.1 kcal/ml	every 3 hourly
	Pykal once pd.	1 tsp	97	.22	2.2	—		
	oil	1 ml	9	—	—	1		
	PHP	1/4 tsp	525	.50	0.6	.04		
	Sugar	1/2 tsp	10	—	2.5	—		
One Feed will provide							Bolus/ ☒ Continuous/ Intermittent	Next change
Total per day			683.5 kcal	2.64 g	7.94 g	2.84 g	Number of feeds over 24 hours = 8 feeds	
Percentage			547 kcal	21.12 g	63.52 g	22.72 g		
Per Kg body weight			58.19 kcal	2.2 g	6.76 gm	2.4 g		
Advise/Comments/ Suggestions/ Remarks								

Feed has been planned @ 547 ml/day.
Target - 1250 kcal/day.
Calories will be given as per tolerance of feed.

Anuja
9/2/15

अखिल भारतीय आयुर्विज्ञान संस्थान, नई दिल्ली- 110029
All India Institute of Medical Sciences, New Delhi-110029
परामर्श अभिलेख / CONSULTATION RECORD

एम.आर.-9
M.R.-9

नाम Name सेवा Service	Gyan Ranjan	आयु Age वर्ग Ward	2yr CS	लिंग Sex विस्तर Bed	M 07	वैवाहिक स्थिति Marital Status व्यवसाय Occupation	को.प.सं. C.R. No. 10078239 धर्म Religion स्थिति Status
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Referred by Dr. SR pediatrics

Requesting Doctor

to Dr. Genetic Department, SRM, New Delhi

Consultant & Specialty

Findings :

Date : 19/02/2016

Sir,

The above mentioned patient is a case of Acute Leukemia.
Kindly issue ref to Cytogenetics For Leukemia.

Thank You


CONS

Diagnosis or Impression :

(P868397536)

Recommendations:

Consultant's Signature

अखिल भारतीय आयुर्विज्ञान संस्थान, नई दिल्ली- 110029
 All India Institute of Medical Sciences, New Delhi-110029
 परामर्श अभिलेख / CONSULTATION RECORD

नाम Name	Gyan Ranjan	आयु Age	24y	लिंग Sex	male	वैवाहिक स्थिति Marital Status	के.प.नं. C.R. No.
सेवा Service		वार्ड Ward	105/10	विस्तर Bed		व्यवसाय Occupation	धर्म Religion
						1W782390	स्थिति Status

Referred by Dr. SR Pediatrics
 Requesting Doctor

to Dr. SR Dental
 Consultant & Specialty

Findings :

Date : 6/2/15

Dear colleague

Kindly review the pt admitted
 here to c/o Persistent neurotic loquacity
 over the Rt cheek exposing teeth
 & oral cavity of last 6m.

Diagnosis or Impression :

Any specific intervention in
 dental & oral cavity ~~required~~
 required for this pt.

Thanking you

Recommendations:

Thanks for referral

Anirudh

6/2/15

SR

Care plan by Dr Anirudh Chandra SR, CDEK AllMS at 2:30 pm on 6/2/15

Dr. S. K. Sharma to be @ continue to check progress & plan discharge
 Home?

→ Pt referred to 1st floor, CDEK AllMS for expert evaluation & treatment

Anirudh Chandra
 SR, CDEK AllMS

Consultant's Signature

- Case discussed in Dr Ankit, SR, oral surgery, CDOR
- Adv Oph.
- To report after pt stabilises at dental OPD.
- Refer to ENT for opinion

Amey Chaudhary
Tr., CDOR AIMS.

Report Printout

Validated

Final report date 04/02/2015 11:21:36 AM	Sample ID AUTO_SID95	Collection Date
Type STANDARD 1	Department	Physician
Comments		
Patient ID 100782390	Patient Name GYAN RANJAN	First Name
Date of Birth	Age	Gender Unknown
Comments		
Operator ABX		

				< Range >	Flags and Alarms
RBC	4.17	L	10 ⁶ /mm ³	3.80 8.50	Morphology Flags
HGB	5.4	L	g/dL	11.5 17.0	MN, ALY, MIC
HCT	28.7	IL	%	37.0 54.0	Suspected Pathology
MCV	69	IL	µm ³	80 100	Atypical Lymphocyte
MDH	22.4	L	pg	27.0 32.0	Anemia
MDHC	32.6	L	g/dL	32.0 36.0	Microcytes+
RDW	15.2	%		11.0 16.0	Microcytosis
PLT	101	IL	10 ³ /mm ³	150 500	Thrombocytopenia
					Quality Assurance Flags
					QC Expired
					Remarks
					RBC of the Run 04/02/2015 11:21:35 AM
					WBC of the Run 04/02/2015 11:21:35
					AM
					PLT of the Run 04/02/2015 11:21:35 AM
					DIFF of the Run 04/02/2015 11:21:35 AM
					Reagent Expired

WBC	5.1	L	10 ³ /mm ³	4.0 10.0	
	%	#		< % Range # >	
NEU	—	—		0.0 99.9	2.00 7.50
LYM	52.4	3.83		0.0 99.9	1.00 4.00
MON	—	—		0.0 99.9	0.20 1.00
EOS	0.3	0.02		0.0 99.9	0.00 0.50
BAS	0.7	0.04		0.0 99.9	0.00 0.20
ALY	2.6	0.16	I	0.0 2.5	0.00 0.25
LIC	1.4	0.08	I	0.0 3.0	0.00 0.30


ELECTION COMMISSION OF INDIA
 भारत निर्वाचन आयोग

IDENTITY CARD
 पहचान पत्र

MNK0737006




Elector's Name मतदाता का नाम	Urmila Devi उर्मिला देवी
Husband's Name पति का नाम	Nand Kishor Singh नन्द किशोर सिंह
Sex लिंग	Female स्त्री
Age as on 1.1.2003 १.१.२००३ को आयु	45 ४५


 भारत निर्वाचन आयोग
 पहचान पत्र
ELECTION COMMISSION OF INDIA
IDENTITY CARD

MNK0449108




Elector's Name मतदाता का नाम	Nand Kishor Singh नन्द किशोर सिंह
Father's Name पिता का नाम	Kano Singh कानो सिंह
Sex / Age लिंग / आयु	Male / 58 पुरुष / 58

Age as on 1.1.2010



