



Jan Sanjeevni Trust
Soch hamari suraksha aapki

Patient Details

<i>Patient Name</i>	<i>Mohd. Sameer</i>
<i>Parents Name</i>	<i>Mohd. Samim</i>
<i>Age</i>	<i>7 Yrs</i>
<i>Address</i>	<i>Begusarai, Bihar</i>
<i>Hospital of Treatment</i>	<i>All India Institute of Medical Sciences.</i>
<i>Disease</i>	<i>Bardet Bledl Syndrome with Splenomegaly</i>
<i>Father's Occupation</i>	<i>Labor Work</i>
<i>Treatment Required</i>	<i>Vaccination (Pneumococcal/ Meningococcal), Medication and Blood Transfusion.</i>

DEPARTMENT OF PEDIATRICS
ALL INDIA INSTITUTE OF MEDICAL SCIENCES

To,

Medical Superintendent
AIIMS, New Delhi

Sir,

APPLICATION FOR AVAILING POOR FUND

Date: 28th Dec
2020

Name of the Patient: Mohammad Samir

Address: Anand Vihar

Mobile Number: 98716 21853

Department: Pediatrics unit 1 UHID No.: 10400 2113

Amount Required: 5000/-

Amount in Figures: Five thousand rupees only.

Reason: Vaccination (Pneumococcal / Meningococcal)
Medications + Blood transfusion

Name of the Patient/Attendant: Mohammad Sameem (Father) Signature: Sameem

MSSO Comments: _____



Submitted to Medical Superintendent for approval please



PROGRESS NOTES

Date	Remarks	Investigation Advised	Treatment Advised
Lmp	Issues are predominantly d/t Anemia Splenohepatomegaly Leukopenia		exertional blm recurrent transfusion recurrent inf
Prev. Interventions	* Excision of rudimentary extra fingers of both hands — 2yrs back * on d2 life — amoplasty		
Reports	3-4 → 3300 → 60000 Liver Bx (Oct 2019) — (chr. HepC) BM (Jan 2019) — (N) HCV Ab ⊕ — Sept 2019 ↑ ? from B.Tx	HCV — RNA load — neg	maintained lobular architect. 2° hemosiderosis (grade IV) Ishak 2-3/6 Hb target > 7-8
c/s/o Dr. Rohan Malik, faculty	(Adv) PRBC transfusion (10-15ml/kg) — target over 6 hrs ± Lasix 1mg/kg IV at mid-transfusion — can repeat daily. Vaccination — Influenza, Pneumococcal, Meningococcal — PPU23 — indent/buy. Tab. Ciplar — 10mg BD x 5 days (PH). No active indication to shift to pediatric side. Pls follow the above for Sx intervention fitness. Can arrange platelet SDP (single donor) — before Sx/ if required.		26/XII/2020 SR/Ped.

अखिल भारतीय आयुर्विज्ञान संस्थान, नई दिल्ली- 110029
All India Institute of Medical Sciences, New Delhi-110029

परामर्श अभिलेख / CONSULTATION RECORD

नाम MOHD SAMIR	आयु Age 7y	लिंग Sex m	वैवाहिक स्थिति Marital Status	यू.एच.आई.डी. सं. UHID No.
वार्ड Ward ABj	बिस्तर Bed 2	व्यवसाय Occupation	धर्म Religion	104002113
			स्थिति Status	

referred by Dr. **Prof. Sandeep Agarwal** Requesting Doctor
 to Dr. **Dr. Rohan Malik,** Consultant & Specially **Peds Gastro**

Findings : **Peds Surgery** Date : **26/1/20**

Respected Sir,
 90 Bardet-Biedl synd & hypertension
 Pt is unfit for surgery at the moment
 as ^{detailed} workup is pending. & paralytic

Diagnosis or Impression: kindly consider transfer to your side as pt was primarily seen by you. Once optimised for surgery, will be taken back

ok
 On/PS

Recommendations:

विकिरण नैदानिक विभाग

अ० भा० आ० सं०, नई दिल्ली- 110029
DEPARTMENT OF RADIODIAGNOSIS
A.I.I.M.S., NEW DELHI - 110029

Mohammad Samir
Dr PRITHVI
Radio-fellow
4th Jan 2021
Sam Room 60
Ground floor

ULTRASOUND/COMPUTED TOMOGRAPHY REQUISITION FORM

Name: Mohammad Samir Age/Sex: 7y/m Ref. Deptt./Unit: 1 Date: 28th Dec 2020
Indoor (Bed No.) / Outdoor / Casualty OPD No. / UHID No.: 10400 2113 LMP: -
L Pediatrics

Examination Required :

Ultrasound - KUB. Doppler (Arterial / Venous) Interventional Procedure
CT HRCT Dual Phase CT CT Angiography

Clinical History and Examination :

Bardet-Biedl syndr — Pls look for Renal cysts.

Signature: P. P. 28/xii/20
SR/Peds.

Clinical / Working Diagnosis :

Any Previous Studies (Please provide No. if available) :
Blood Urea / Serum Creatinine (for CT patients only) :
Any h/o allergy or asthma :

Signature of Referring Physician / Date :

Consent :

I hereby give consent for the performance of any diagnostic or therapeutic radiological procedure with or without the use of contrast injection and/or sedation. The associated complications and risks have been explained to me.

Signature of Patient / Date :

No. of Films used :

US / CT Number :

Signature of Radiographer / Date :

DEPARTMENT OF PEDIATRIC SURGERY

ALL INDIA INSTITUTE OF MEDICAL SCIENCES

NEW DELHI-110029

DISCHARGE SUMMARY

NAME	Mohd Samir	Age	7 years	SEX	Male
ADDRESS	Anand Vihar, Delhi	DOA	24.12.20	CR No.	195677-20
		DOD	27.12.20	UHID No.	104002113
DIAGNOSIS:	Bardet Biedl Syndrome with splenomegaly				
HISTORY & EXAMINATION:	Progressive abdominal distension for 4 years, ARM- underwent anoplasty D2 of life. Asymptomatic for 3 years. Recurrent LRTIs, need for multiple transfusions, recurrent CSOM, night blindness, excision of extra digits of hands 2 years back-diagnosed with Bardet-Biedl syndrome, under paediatric gastroenterology care. Referred to paediatric surgery for splenectomy for features of hypersplenism				
WARD COURSE	1 PRBC transfusion given, splenectomy has been deferred to a later date, because of pending paediatric nephrology, neurology and cardiology evaluation and assessment for fitness for surgery. Discharged on full orals				
ADVICE ON DISCHARGE:	<ol style="list-style-type: none">1. Laminate discharge summary2. Refer to paediatric gastroenterology OPD for completion of workup and Clearances from above mentioned departments, plus pre-splenectomy immunization.				
ADMISSION SR	Dr. Mehak Sehgal	MANAGING SR	Dr Mehak Sehgal / Dr Teg Rabab Singh		
CONSULTANT	Prof. Sandeep Agarwala	FOLLOW UP VISIT ON	Review in PSOPD, Friday after workup for splenectomy		

DATE: 27/12/20

SIGNATURE:



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



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

एकक / Unit: 1
 विभाग / Dept: Pediatrics
 नाम / Name: Mohammad Samir
 28th Dec 2020 (Ped OPD - Unit 1)
 OPR-6
 O.P.D. Regn. No. 104002113
 पता / Address: [Redacted]

लिंग / Sex: M	उम्र / Age: 7yrs
---------------	------------------

निदान / Diagnosis: E/W/c of Bardet-Biedl syndrome &

उपचार / Treatment: Hypersplenism
 Panhypopenia
 huge spleen

case was seen & discussed with Dr. R. Malik when was admitted ↓ Ped Sx (till today) ↓ Discharged for clearance.

- recurrent BTx (once/mnth) twice
- recurrent inf
- no bleeding so far.

Adv. * Pediatric CARDIOLOGY for clearance for surgery. OPD appointment for surgery.

* Ped Nephro (Echo) CR0.7 USA KUB - awaited

* Ped Neuro clearance - Unit 2 OPD appointment

* Vaccinate Pneumococcal (PPSV 23) Meningococcal



D5 ward

Handwritten signature and date: 28/12/20



CLEAN AND GREEN AIIMS / एना का यही संकल्प, स्वच्छता से काया कल्प
 अंगदान-जीवन का बहुमूल्य उपहार / ORGAN DONATION - A GIFT OF LIFE
 O.R.B.O., AIIMS, 26598360, 26593444, www.orbo.org Helpline - 1060 (24 hrs service)
 jansanjeevani@aiims.gov.in



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

Child Surgical O.P. के अन्दर धूम्रपान मना है / SMOKING IS PROHIBITED IN HOSPITAL PREMISES
एकक / Unit
विभाग / Dept.

Follow up Patient
Dept Reg. 2020/022/0000992
General/OPD

OPR-6

PAED SURGERY/Paediatric Surgery OPD/Unit-1
Name: Mr MOHAMMAD SAMIR
S/O MOHD SAEED

Room/Room: 37
PS
Days :
Queue No : P29
Tv पुस्तक/न

Ign. No. _____

पता/Address

नाम/Name

UNID : 104002113 Date: 27/11/2020

निदान/Diagnosis

Baxter-Bled syndrome & splenomegaly

दिनांक/Date

25

उपचार/Treatment

- Awaiting splenectomy to improve QOL & anaemia
- Need cardiology review prior to PAC & surgery.

(Pt. is unable to get an appointment Pet. cardiology)

Advice :-

- Refer to primary treating team (Dr. Rohan Malik) to expedite cardiology of Dr. Jha.

28 ¹²/₂₀

Pls OPD
Please allow to meet Dr Rohan Malik

कनसल्टेन्ट
शिशु सर्जरी विभाग
Pediatric Surgery Dept
अ.भा.अ.स. नई दिल्ली
A.I.I.M.S., New Delhi





Virology Lab
Department of Microbiology

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

अ. भा. आ. सं., नई दिल्ली-110029 A.I.I.M.S., New Delhi-110029

अ. भा. आ. सं., नई दिल्ली-110029

UHID:	104002113	Reg Date :	15/09/2018 09:30 AM
Patient Name :	Mr. MOHAMAAD SAMIR	Age :	7 years 3 months 8 days
Sex :	Male	Unit Name :	Unit
Department :	COVID-19 SCREENING OLD RAK OPD	Sample Collection Date:	23/12/2020 11:06 AM
Unit Incharge :	Dr	Lab Sub Centre:	Coronavirus Testing
Lab Name:	Microbiology	Report Generated Date:	23/12/2020 05:48 PM
Sample Received Date:	23/12/2020 01:47 PM	Recommended By:	Dr. SR test
Dept / IRCH No:	20201680003970		
Lab Reference No:	51842		
Ward Name:	D6-ICU /4		

Sample Details : COV-231220048-S (Throat and Nasal Swab)**SARS CORONAVIRUS- 2 (Real time RT-PCR)****Result Of Investigation****Result:** Negative for SARS Coronavirus-2**Comments:** A negative for SARS Coronavirus - 2 result indicates absence of the RNA of this virus in the sample submitted.**Sample Remarks :** Please note that these results are not to be used for any thesis or presentations or for publication in any journal without the prior permission of the Director General, ICMR and Virology Laboratory, Department of Microbiology, AIIMS, Delhi.

Please ensure that testing is as per prevailing ICMR guidelines.

Authorized Signator



अ० भा० आ० सं० अस्पताल / A.I.I.M.S. HC
बहिरंग रोगी विभाग / Out Patient Dept
अस्पताल में अन्दर धूम्रपान मना है। / SMOKING IS PROHIBITED IN HOSPITAL

एकक / Unit
विभाग / Dept

New Patient
Inpt No. 2018/001/0074670
General / 10
Paediatrics/Paediatrics Unit: 111
Name: MOHAMMAD SAMIR
Age: 10
Sex: M
S/O: MR. SAMIR
R/O: Mrs. Samira
PH: 104002113
Date: 15/09/2018

रजिस्ट्रेशन नं./O.P.D. No.

10



निदान / Diag

दिनांक / Date

6/12

उपचार / Treatment

cf. EDD / Hepatosplenomegaly / severe Anemia requiring BT /
(R) CSOM / post axial polydactyly / micro penis

Irregular follow up.

New ep. Febr 3-4 days

Rustiness / rales over lower left
Coxh

O/E clear clear

OC unclouded fundus ⊕



Consonant's marriage

16/5/13

Hb = 26.3 (25.1-165)

Platelets = 211.64 (21-274)

WBC = 2.8 (3.5-20.5)

HPLC { of father & mother
Normal.

? Syndromic (Angelman
Rauter Subel)
Plan ? storage disorder

- Karyo / PS / LFT
Cytogenetics / IRCH

- USG Abdomen

- Fundus C for pigmentary changes
if no suspected here
discuss

- Genetic opinion.

Thu / Friday 9:00A

Signature

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

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

O.R.B.O., AIIMS, 26588360, 26593444, www.orbo.org Helpline - 1060 (24 hrs service)

PAC ^{Advised} -> leads reference

Adv (old)w Prof Sanjeev

- Review by Dr. Rohan -> How will splenectomy help this
(? Need for splenectomy procedure)
! - Review after this.

Plan

Paediatric Surgery
Queue No 0
Room 37 PS
JHID 104002113 24-02-2020

-> Very large spleen
↓
causing recurrent blood transfusion requirements

↓
① Significant 2° Hemochromatosis in Liver or Bx
has underlying genetic defects which cause hepatic fibrosis -> Hemochromatosis worsening liver status

② Very poor BCL due to spleen causing severe Anemia.

Rohan
Dr. Rohan Malik
Assistant Professor
Department of Paediatrics
Jansanjeevnir Trust
New Delhi-110029

Bag ID : 2020-B09090

Date : 18 May 2020

Name : MOHD SALIM

**Patient Name: MR MOHAMMAD
SAMIR**

Ward : CS DAY CARE/53

LHID : 104002113

AIMS LIC. No:- 646/81



2020-B09090 / 18/May/2020

मा० आ० सं० अस्पताल/A.I.I.M.S. H
हेरंग रोगी विभाग /Out Patient Depa
स्पताल के अन्दर धूम्रपान मना है।/SMOKING IS PROHIBITED IN HOSPIT.

DHH-130819023 103745247



MOHAMAD

DHH-210220008 103745247



MOHAMAD

ematology OPD
No 0
24 H
103745247 24-02-2020

Hematology OPD
CL No: 2019/H/95944
UHID: 103745247

MOHAMAD 6Y2M4D



उपचार/Treatment

R
- P. Febvile (S) 1/2 JD
- CBC = Retic

HM-280220451

103745247



MOHAMAD_SHAMEER

Jan Sanjeevni Trust

शरीरमाद्य खलु धर्मसाधनम्



Report Printout

Final report date
13/03/2020 12:22:26
Type
Child3

Sample ID
AUTO_SID77
Department

Collection Date
Physician

Comments

Patient ID
104002113
Date of Birth

Patient Name
MOHAMMAD SAMIR
Age
6 Y

First Name
Gender
Male

Comments

Operator Technician

Flags and Alarms

RBC	1.90	L	10 ⁶ /mm ³
HGB	5.0	L	g/dL
HCT	15.2	L	%
MCV	80		μm ³
MCH	26.3		pg
MCHC	32.9		g/dL
RDWcv	17.2	H	%
RDWsd	49		μm ³
PLT	145	IL	10 ³ /mm ³
MPV	7.8		μm ³

Morphology Flags

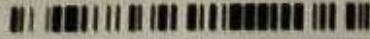
Remarks

LL LLT
RBC of the Run 13/03/2020 12:22:26
WBC of the Run 13/03/2020 12:22:26
PLT of the Run 13/03/2020 12:22:26
DIFF of the Run 13/03/2020 12:22:26

WBC	5.4		10 ³ /mm ³
	%		#
NEU	49.1		2.65
LYM	46.3		2.50
MON	0.8		0.04
EOS	2.9		0.16
BAS	0.8		0.05
ALY	0.2		0.01
LIC	0.3		0.02

Jan Sanjeevni Trust

Hematology OPD
CL No 2019/H/95944
UHID 103745247
MOHAMAD 6Y2M4D



Hematology OPD
Queue No 0
Room 24 H
UHID 103745247 28-02-2020



73

Dept: Hematology
DEPT. No: 20190240095944
Clinic Name: Hematology OPD
CL. No: 2019/H/95944
Room: 24 H
Name: MOHAMAD SHAMEER
Male 6 Y
UHID 103745247 DT: 09-03-2020

22

9.00 AM

Jan Sanjeevni Trust





**DEPARTMENT OF HAEMATOLOGY
HEMOLYTIC ANEMIA LABORATORY**
Room No 209, 2nd Floor, New Private Ward Bldg
A.I.I.M.S., New Delhi-110029

UHID:	103745247	Reg Date :	15/05/2018 09:37 AM
Patient Name :	Mr MOHAMAD SHAMEER	Age :	5 years 4 days
Sex :	Male	Unit Name :	Unit-1
Department :	DEPT. OF EMERGENCY MEDICINE	Sample Collection Date:	19/05/2018 10:48 AM
Unit Incharge :	Dr. Praveen Aggarwal	Lab Sub Centre:	HEMOLYTIC ANEMIA
Lab Name:	Hematology	Report Generated Date:	22/05/2018 10:39 AM
Sample Received Time:	19/05/2018 10:49 AM	Recommended By:	Mr. PRAFULL HEMATOLOGY 209
Dept / IRCH No:	20190240095944		
Lab Reference No:	599		

Sample Details : DHH-190518003-M (Blood)

HB CAPILLARY ZONE ELECTROPHORESIS OF MOTHER

Result of Investigation	Gender	Age Range	Normal Range	Other	Special Remark
HbA ₀ : 97.0%	All	0 Year(s) - 100 Year(s)	(1.500 - 3.500) %	None	
HbA ₂ : 2.6%	All	1 Year(s) - 100 Year(s)	(< 1.000) %	None	
HbF: 0.4%					
Verification Comment:	Hb capillary zone electrophoresis study is within normal limits				

[B+]
—
—

Authorized Signatory

FORMAT TO BE FILLED FOR ALL RADIOLOGY REQUISITIONS

10

Patient Details

Name: Mr. Samir

Age/Sex: 74 Y / M

Unit: PLO

UHID: 104002115

Bed No:

Investigation Required: CXR

Clinical details

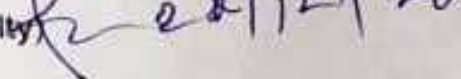
RFTs (if contrast enhanced):

History of allergy:

Please tick one of the following

- 1. Patient is COVID-19 positive. In this case, any imaging / intervention will be done in TC
- 2. Patient is COVID-19 suspect awaiting test results. In this case, any imaging / intervention will be done after the swab results
- 3. Patient is not COVID -19 suspect. In this case imaging / intervention will be done

Certified by:

Faculty In-charge Name: Signature (SR/ Faculty) 

Name:

Department: Date & Time:



DEPARTMENT OF HAEMATOLOGY
HEMOLYTIC ANEMIA LABORATORY
Room No 209, 2nd Floor, New Private Ward Bldg
A.I.I.M.S., New Delhi-110029

UHID:	103745247	Reg Date:	15/05/2018 09:37 AM
Patient Name:	Mr MOHAMAD SHAMEER	Age:	6 years 1 month 18 days
Sex:	Male	Unit Name:	Unit-1
Department:	Hematology	Sample Collection Date:	02/07/2019 04:15 PM
Unit Incharge:	Dr. Manoranjan Mahapatra	Lab Sub Centre:	HEMOLYTIC ANEMIA
Lab Name:	Hematology	Report Generated Date:	06/02/2020 12:09 PM
Sample Received Date:	02/07/2019 04:21 PM	Recommended By:	Dr. SR HEMAT
Dept / IRCH No:	20190240095944		
Lab Reference No:	953		
Ward Name:	Hematology Day Care		

Sample Details : DHH-020719016 (Blood)

COOMB S TEST BY GEL CARD COOMB S TEST BY GEL CARD (DIRECT/INDIRECT)

Result of Investigation

Direct: Negative

Verification Comment: DCT by gel card is negative

INCUBATED OSMOTIC FRAGILITY

Result of Investigation	Gender	Age Range	Normal Range	Other	Special Remark
Begins at NaCl					
Patient:0.70 Control:0.60					
Completes at					
Patient:0.30 Control:0.30					
Comment:					
Incubated osmotic fragility test shows normal red cell fragility					

Authorized Signat



DEPARTMENT OF RADIO-DIAGNOSIS
ALL INDIA INSTITUTE OF MEDICAL SCIENCES
A.I.I.M.S., NEW DELHI-110029

Patient Name : Mh. Sanjay Age/Sex : M Date : 4/1/21

USG No. 104002113 Ward/OPD

Clinical Details :

ULTRASOUND ABDOMEN

Liver : Normal in size and echotexture. No focal lesion/IHBRD

Gall Bladder : Normal in wall thickness. No calculus seen.

CBD/PV : Normal in calibre.

Pancreas : Normal in bulk and echotexture. MPD not dilated.

Spleen : Mildly Enlarged 16.5cm Normal in size and echotexture. No focal lesion seen.

Bilateral Kidneys : Normal in size and echotexture. No calculus/Hydronephrosis seen.

Urinary Bladder : Normal

No Free fluid seen.

RK - (7.4 x 3.4) cm
LK - (8.2 x 3.1) cm

No elongation / SOC / Anomaly seen
(In Image it small by could not make it single use may)

Impression : Mild Spleno Megaly 16.5 cm

Mild Hepato Megaly 13.2 cm

Sandeep
(Signature of Radiologist)

No Renal Anomaly

29/10/14

Pericardial Cardiology (Pericard)
of Bicuspid Aortic Syndrome

Pallor ++
No murmurs -
Muffling -
HR = 128/min
PR - 0.8
QRT 43s

S1 @
S2 @
JVC @ / @ SSM @ @ LHS

LxR : expiratory film
- CTR border line

ECC @

Echoc - Normal study

Ash
cleared for surgery from
cardiology point of view
Sunderland

DEPARTMENT OF HEMATOLOGY

ROOM NO. 204, 2ND FLOOR, NEW PRIVATE WARD BLDNG, AIIMS, NEW DELHI 29

01/2018 11:04:09 AM DATE OF BIRTH:

30043

SEX:

AGE:

Ms. Shameer
1032452425/17

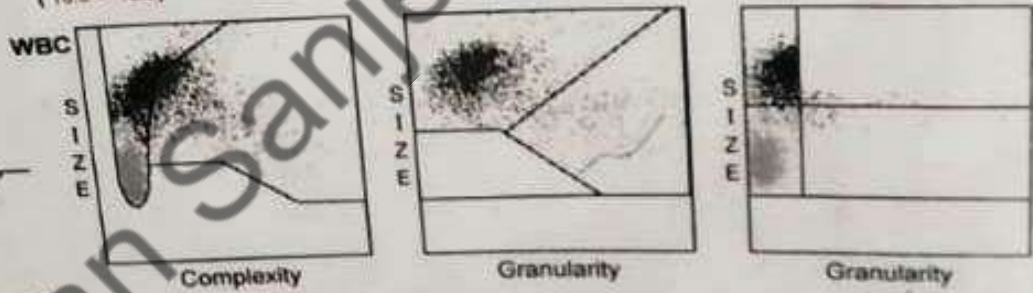
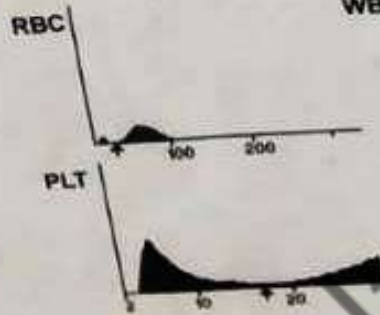
DEPARTMENT:
PHYSICIAN:
OPERATOR: Factory

SAMPLE MODE: CLOSED
RACK: 105
PARAMETERS: CBC + Diff
SEQ#: 0071994
NORMAL RANGE: GROUP1
ANALYZER: MEK-8222(UNIT1)

7.5 [10³/μL] (4.0 - 11.0) [WBC FLAG]
3.4 44.6 [%] (2.0 - 7.0 / 40.0 - 80.0) Blasts
1.9 25.2 [%] (1.0 - 3.0 / 20.0 - 40.0) Immature Granulocyte
1.8 24.1 [%] (0.2 - 1.0 / 2.0 - 10.0) Left Shift
0.4 5.7 [%] (0.0 - 0.5 / 1.0 - 5.0) Atypical Lymphocytes
0.0 0.4 [%] (0.0 - 0.1 / 0.0 - 2.0) Ly-Mo Interference
Monocytosis

1.58 [10⁶/μL] (4.50 - 5.50)
3.3 [g/dL] (13.0 - 17.0) [RBC FLAG]
12.2 L [%] (40.0 - 50.0) Abnormal MCHC
77.2 L [fL] (80.0 - 100) Anemia
20.9 L [pg] (27.0 - 32.0) Anisocytosis
27.0 [g/dL] (31.0 - 37.0) Hypochromia
24.7 H [%] (11.6 - 14.0) [RDW-CV]

231 [10³/μL] (150 - 450) [PLT FLAG]
0.12 L [%] (0.21 - 0.29) PLT-RBC Interference
5.3 L [fL] (8.0 - 12.0)
16.3 [%] (10.0 - 18.0) [PDW]



PS COMMENTS

RBC Microcytic hypochromic to normocyte normochromic
with anisopoikilocytosis. Teardrop and pencil cells seen.
occasional spherocytes seen. Nucleated RBC → 1
WBC 4.5 E⁹ L³ M²
PLT 0.24 lakhs

RETIC

Adv: Serum ferritin
DAT:

Retic Count → 9% 12%

SIGNATURE
NAME OF DOCTOR

[Signature]

Crises - 3.0+

Date: 12/26/2018

Data File Name: C:\MSDCH\LabData\MSD Pro\Measurements\Date\2018\12\26\181226110409_30043.mrk
As File Name: C:\Program Files\BIOHON MONITORING\MSD Pro\ANALYSE_V04_02.kit



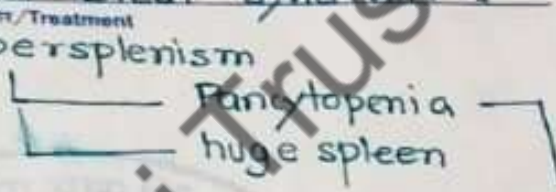
310 भाग आर आर अस्पताल / A.I.I.M.S. HOSPITAL
 बहिरंग रोगी विभाग / Out Patient Department
 स्मॉकिंग प्रोhibited in Hospital Premises



Case / Unit: 1
 Dept: Pediatrics
 Date: 28th Dec 2020
 (Ped OPD - unit 1)
 OPR-6
 OPD Regn. No. 109002113
 Name: Mohammad Samir
 Sex: M
 Age: 7yrs
 Address: [Redacted]

Diagnosis:
 E/w/c of Bardet-Biedl syndrome &
 Hypersplenism

Case was seen & discussed with Dr. R. Malik when was admitted ↓ Ped Sx (till today) ↓ Discharged for clearance.



- recurrent BTx (once/mnth) twice
- recurrent inf
- no bleeding so far.

Adv.

CNC



- * Pediatric CARDIOLOGY OPD appointment for clearance for Surgery. (Echo) Cr0.7
- * Ped Nephro → USG KUB → awaited - 21st Dec / 4th Jan
- * Ped Neuro clearance → unit 2 OPD appointment
- * Vaccinate → Pneumococcal (PPSV 23) Meningococcal

D5 ward



CLEAN AND GREEN AIIMS / एम्स का यही संकल्प, स्वच्छता से काया कल्प
 अंगदान-जीवन का बहुमूल्य उपहार / ORGAN DONATION - A GIFT OF LIFE
 O.R.B.O., AIIMS, 26588360, 26593444, www.orbo.org Helpline - 1060 (24 hrs service)

SENIOR RESIDENT
 [Signatures and stamps]



Department Of Pathology
All India Institute Of Medical Sciences
Delhi

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

Patient Name: **Md Shameer**
F/H Name: Md Samim
Age/Sex: 5 Y/Male
Clinic/Dept/Unit: Paediatrics/Unit 1
Reg Date: 26-12-2018

Acc. No: **1853875**
Hosp. Reg. No.: **103745247**
UHID No.: ---
Consultant Incharge: Dr. N/A
Reporting Date: 08-01-2019

Histopathology Report

Report Findings:

Bone marrow biopsy is fragmented and comprised of cartilage, procedural hemorrhage with few marrow elements showing hematopoietic cells of all three series. There is no evidence of storage cells or malignancy in this biopsy. Kindly correlate with touch imprint findings.

Reporting Incharge: Dr. Geetika Singh

Reporting SR: Dr. Kalpana
Verify By: Dr. Diya Roy