



CASE SUMMARY

Patient's Name Babyof SUMAN - ONF

IPD No. 1045

D/O

UHID

DOA

20/00 1803

JASVEER

08-Jul-2021 03:15 PM

Address

VPO JUDOLA, TEHSIL FARUKHNAGAR, GURGAON,

CASE SUMMARY 16-JUL-2021 11:00 AM

Age/Sex Consultant Name

NB / Female

DR.MOHIT

Contact No.

Department/Speciality PEDIATRICIAN & NEONATOLOGIST

DIAGNOSIS

Pre-Term/30 weeks/AGA/VLBW/1.000 kg/DCDA Twin -1/Female/ Respiratory Distress Syndrome- Post/Surfactant/PDA (now closed) with ASD/ Shock/Feed Intolerance/ Apnea of Prematurity/ LSCS at Yadav Hospital on 08-07-2021 at 02:35 pm

PRESENTING COMPLAINTS

Pre-Term/30 weeks/AGA/VLBW/1.000 kg/DCDA Twin -1/Female/ Respiratory Distress Syndrome- Post Surfactant/PDA (now closed) with ASD/ Shock/Feed Intolerance/ Apnea of Prematurity/ LSCS at Yadav Hospital on 08-07-2021 at 02:35 pm. Baby cried immediately after birth, but as baby had respiratory distress, baby was referred to our hospital for further management.

HISTORY OF PRESENTING ILLNESS

Pre-Term/30 weeks/AGA/VLBW/1.000 kg/DCDA Twin -1/Female/ Respiratory Distress Syndrome- Post Surfactant/PDA (now closed) with ASD/ Shock/Feed Intolerance/ Apnea of Prematurity/ LSCS at Yadav Hospital on 08-07-2021 at 02:35 pm. Baby cried immediately after birth, but as baby had respiratory distress, baby was referred to our hospital for further management.

EXAMINATION FINDING

O/E: GC: stable.

CVS: murmur present, in shock.

Respi: Tachypnea present, Grunting +++, RR: 80/min, SpO2 92% on HHHFNC.

P/A: soft.

CNS: Af at level. Tone/cry/reflex: good.

COURSE IN THE HOSPITAL

Baby came to us with above mentioned complaints.

Resp: baby was started on high flow, during stay as distress persisted and need for fiO2 requirement increased, baby was given surtactant (Inj. Neosurf), following which flow continued, distress persisted, CXR was done s/o b/L ground glass opacities. FiO2 requirement was still high, hence repeat surfactant was give, after which distress settled down, flow was tapered and at present baby is on low flow, maintaining sauration > 95%. Baby had apnea during stay, for which baby was loaded with Inj. Caffiene and maintenance dose is being continued.

CVS: murmur was present, baby was in shock, fluid resustitation was done and inotropes were started, Echo was done which was s/o 2mm PDA with small ASD, for which treatment was modified accordingly. Repeat Echo was done which was s/o closed PDA with small ASD, as baby became normotensive during hospital stay, inotropes were tapered and then stopped.

GIT: baby was started on feeds, which were hiked as per tolerance, baby had feed intolerancewhich was managed accordingly. Feeds were restarted and at present baby is on partial feeds and IV Fluid Tolerating well. Baby was euglycemic during hospital stay. CNS: tone/cry/ activity: good. AF at level. USg cranium due.

Sepsis: septic screen was done and IV antibiotics were given.

TREATMENT GIVEN





CASE SUMMARY

Patient's Name Babyof SUMAN - ONE

IPD No.

CASE SUMMARY

1045

D/O

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20/00 1803

Address

VPO JUDOLA, TEHSIL FARUKHNAGAR, GURGAON.

16-JUL-2021 11:00 AM

08-Jul-2021 03:15 PM

Age/Sex

NB / Female

Consultant Name DR.MOHIT

Contact No.

Department/Speciality PEDIATRICIAN & NEONATOLOGIST

High Flow.

IV Fluid.

Inj. Calcium Gluconate.

Inj. Caffiene.

Inj. Ciplox.

inj. Amikacin.

Inj. Piptaz.

Inj. PCM.

Inj. Dopamine.

Inj. Neosurf

INVESTIGATION RESULT

08-07-2021 BLOOD GROUP *BLOOD GROUP AB .08-07-2021 BLOOD GROUP RH FACTOR POSITIVE .08-07-2021 crp qantitative CRP QUANTITATIVE 2.26 mg/l,08-07-2021 CBC PROFILE TLC 8600 /Cu mm,08-07-2021 CBC PROFILE HEAMOGLOBIN 19.1 gm%,08-07-2021 CBC PROFILE DIFFERENTIAL LEUCOCYTE COUNT . .08-07-2021 CBC PROFILE Neutrophils 10 %,08-07-2021 CBC PROFILE Lymphocytes 84 %,08-07-2021 CBC PROFILE Eosinophils 00 %,08-07-2021 CBC PROFILE Monocytes 06 %,08-07-2021 CBC PROFILE Basophils 00 %,08-07-2021 CBC PROFILE DIFFERENTIAL. LEUCOCYTE COUNT . ,08-07-2021 CBC PROFILE R.B.C. Count 4.78 million/cu m,08-07-2021 CBC PROFILE P.C.V./HAEMATOCRIT 53.5 %,08-07-2021 CBC PROFILE MCV 111.9 fL,08-07-2021 CBC PROFILE M C H 40.0 pg,08-07-2021 CBC PROFILE MCHC 35:7 g/dl,08-07-2021 CBC PROFILE PLATELET COUNT 2.30 lacs/cumm,08-07-2021 KIDNEY FUNCTION TEST BLOOD UREA 9.9 mg/dL.,08-07-2021 KIDNEY FUNCTION TEST S. CREATININE 0.32 mg/dL.,08-07-2021 KIDNEY FUNCTION TEST S. POTASSIUM (K+) 5.91 m Eq/litre.,08-07-2021

Treating Consultant / Authorized Team Doctor	Name / Signature	Got 12A Nagar
Patient / Attendant	Name / Signature	S. S. S.
	Mobile No.	45.1

Date 16/07/2021

REQUISITION LETTER

To, Amrtyu foundation

Sub- Help the poor Baby of SUMAN TWIN - 1 (ID - 20/001803)

Respected Sir/Madam,

This is to certify that **Baby of SUMAN TWIN - 1 (ID - 20/00 1803)** is being treated at Girraj Ji Children Hospital since 08/07/2021. The expected stay of baby is for another 5 weeks. Parents are poor & unable to bare the expanses.

Expected expanses are Rs290,000/- to Rs 350,000/-.

Please help the poor baby financially & oblige them. That shall be a great help for the parents.

Thanks

Dr Mohit Kumar Agrawal Head NICU/PICU Girraj Ji Children Hospital Sector 12A Gurgaon

Dr. Mohit Kumar Agrawat

Dr. Mohit Kumar Agrawat

Agrawat

Dr. Mohit Charles

Dr. Mohit C









R.K. DIAGNOSTIC LAB

UHID No:

Rep. By:

Lab No:

1803

IPD No.

1045

Age/Sex:

NB / Female

Patient Name: Babyof SUMAN - ONE

DR MOHIT

1.097

Coll. Date: 8-Jul-2021 03:45 PM

Rep. Date: 8-Jul-2021 4:35 PM

Description	Result	Unit	Ref.Range	
CRP QUANTITATIVE	2.26	mg/l	0-6	

NEGATIVE

HAEMAIOLOGY				
Description	Result	Unit	Ref.Range	
*BLOOD GROUP	AB	7		
RH FACTOR	POSITIVE			
TLC	8600	/Cu mm	4000 - 11000	
HEAMOGLOBIN	19.1	gm%	11.5 - 16.5	
			- 10.00	
Neutrophils	10	%	50 - 70	
Lymphocytes	84	%	25 - 40	
Eosinophils	00	%	1-6	
Monocytes	06	%	1 - 8	
Basophils	00	96	0-1	
R.B.C. Count	4.78	million/cu m	3.2 - 6.2	
P.C.V./HAEMATOCRIT	53.5	%	26 - 50	
MCV	111.9	fL	80 - 94	
мсн	40.0	pg	23 - 31	
MCHC	35.7	g/dl	30 - 35	
PLATELET COUNT	2.30	lacs/cumm	1.5 - 4.0	

DR URENDER SINGH MBBS, MD (BIOCHEMIST)

R.K Diagnostic Lab & Medical Services

M.: 9899466740, 9873814701 | Email : r.kdiagnostic3191@gmail.com Main Branch : Girraji Children Hospital, Sector-12A, Unit -1 : Vedanta Children Clinic, Sector-51, Page 1 of 2

Unit-2: Homeopathic store, Civil Line, Gurgaon

Qurugram

Rethind Diagnostics Put. Ltd.

Flot No. 55-56, Uchyog Vihar Ph-IV, Gurugram - 122015

Processed By

Rithkind Diagnostics Pvt. Ltd.

Billing Date

Rot No. 55-56, Lidhyog Vihar Ph-IV, Gurugram - 122015

: BYO'SUMAN (1ST)

Age

: 1 Days

Sex PID No.

: Female : P100059374

Accession No

: 100021055083 Referring Doctor : MOHT

Referred By

Sample Collected on Sample Received on : 09/07/202113:03:31 09/07/2021 12:04:35 : 09/07/2021 13:04:42

Report Released on

: 09/07/2021 16:18:28

Barcode No.

13304882

Ref no.

Report Status - Final

Test Name

Result

Biological Ref. Interval

Unit

SEROLOGY

#Covid 19 Total Antibodies

Simple: Serum Method: CLIA

0.05

< 1.0: Non-Reactive > = 1.0: Reactive

Covid 19 Total Antibodies

Unit	Result	Interpretation
COI < 1.0	Non-Reactive	Negative for Covic-49 autibodies
COI ≥ 1.0	Reactive	Positive for Cov de 19 antibodies

Note:

- Elecsyse Anti SARS Cov2 is an immunoassay for their vitro qualitative or rection of intibodies to SARS COV-2 in human serum or plasma. The assay uses a recombinant protein representing the nucleocansic (A) antigen.
- Unlike viral detection by RTPCR or antigen detection that can detect activity infected person, antibody test helps determine whether the individual is or was ever infected by SARS Co. 25, measuring the host humoral immune response to the virus.
- Antibodies most commonly become detectable after 2 weeks . Yonset of symptoms, serology is therefore NOT_RECOMMENDED FOR DIAGNOSIS OF ACTIVE COVID 19 INFECTION.
- Antibody test can be falsely negative "(sample is conscited too early in the course of disease.
- There should be no change in clinical practice on use of relevant PPE by those who test positive for SARS COV-2 antibodies.
- "This test is not for diagnosis of acute covid 19 infection and is meant for Sero Serveillance only ".

"" End of Report"

MD (Microbiology), MAMS

The Test/s market with (#) is are not accredited by NASL.

Rige No: 1 of 1





R.K. DIAGNOSTIC LAB

UHID No:

1803

IPD No.

1045

Age/Sex:

02 days / Female

Patient Name: Babyof SUMAN-ONE

Rep. By:

DR MOHIT

Lab No:

1,097

Coll. Date: 10-Jul-2021 11:50 PM

Rep. Date: 11-Jul-2021 12:30AM

Description	Result	Unit	Ref.Range
CRP QUANTITATIVE	2.29	mg/l	0-6

NEGATIVE

HAFMATOLOGY

		HALIMAIOL	HALMAIOLOGI		
	Description	Result	Unit	Ref.Range	
Ī	TLC	6800	/Cu mm	4000 - 11000	
	HEAMOGLOBIN	19.8	gm%	11.5 - 16.5	
	Neutrophils	18	%	50 - 70	
	Lymphocytes	70	%	25 - 40	
	Eosinophils	03	%	1-6	
	Monocytes	09	%	1-8	
	Basophils	00	%	0-1	
	R.B.C. Count	5.12	million/cu m	3.2 - 6.2	
	P.C.V./HAEMATOCRIT	60.0	%	26 - 50	
	MCV	117.2	fL	80 - 94	
	MCH	38.7	pg	23 - 31	
	MCHC	33.0	g/dl	30 - 35	
	PLATELET COUNT	2.03	lacs/cumm	1.5 - 4.0	

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Main Branch: Girraji Children Hospital, Sector-12A, Unit -1: Vedanta Children Clinic, Sector-51,

Unit-2: Homeopathic store, Civil Line, Gurgaon

Page 1 of 2





R.K. DIAGNOSTIC LAB

UHID No:

1803 Patient Name: Babyof SUMAN - ONE

IPD No.

1045

Age/Sex:

02 days / Female

Coll. Date: 10-Jul-2021 11:50 PM

Rep. Date: 11-Jul-2021 12:30AM

Rep. By:

DR MOHIT

Lab No:

1,097

RIOCHEMISTRY

DIOCITEIVIII	211/1	
Result	Unit	Ref.Range
9.9	mg/dL.	10-50
0.32		0.7-1.4
5.91		3.5 - 5.5
139.8		135 - 155
4.10		2.4 - 7.0
FOU		
	Result 9.9 0.32 5.91 139.8	9.9 mg/dL. 0.32 mg/dL. 5.91 m Eq/kire. 139.8 m Eq/kire. 4.10 ma/dl

DR URENDER SINGH MBBS, MD (BIOCHEMIST)

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Main Branch: Girraji Children Hospital, Sector-12A, Unit -1: Vedanta Children Clinic, Sector-51, Unit-2: Homeopathic Protected with free version of Watermarkly. Full version doesn't put this mark



Arvind Medicare Pvt. Ltd.



DEPARTMENT OF LABORATORY MEDICINE MICROBIOLOGY

Patient Name B/O Suman I

UHID

104058147 1 Days/Female

Age/Gender

Prescribed By Dr. NEONATOLOGY TEAM

Referred By

SELF

Lab No

555825

Sample Date

08/07/2021 11:19PM

Report Date

14/07/2021 12:25PM

OPD/IPD

OPD Sec-14

Report Status Final

Sample Type

Test Name Aerobic C & S Blood (BACTEC)

Specimen

Blood

Final report :- Culture is sterile after 5 days of incubation at 37 degree cetsius

Geetanjali Gupta TECHNOLOGIST

Dr. Aayesha Chauhan MBBS,MD(MICROBIOLOGY)

Arrow Suggest an increase or decrease in values compared to the previous result.



Arvind Medicare Pvt. Ltd.



DEPARTMENT OF LABORATORY MEDICINE MICROBIOLOGY

Patient Name

B/O Suman I

UHID

104058147 1 Days/Female

Age/Gender Prescribed By Dr. NEONATOLOGY TEAM

Referred By

SELF

Sample Type

Lab No

OPD/IPD

555825

Sample Date

08/07/2021 11:19PM

Report Date

14/07/2021 12:25PM OPD Sec-14

Report Status

Final

* Prev.Test Date Prev. Result **Test Name** Method Unit

Aerobic C & S Blood (BACTEC)

Specimen

Blood

First Report :- Culture is sterile after 24 hrs of incubation at 37 degree celsius Final report will be released after 5 days of incubation.

Remarks: Test done by BACTEC -9050 is based on Fluorescence ser

Geetanjali Gupta TECHNOLOGIST

Dr. Aayesha Chauhan MBBS,MD(MICROBIOLOGY)

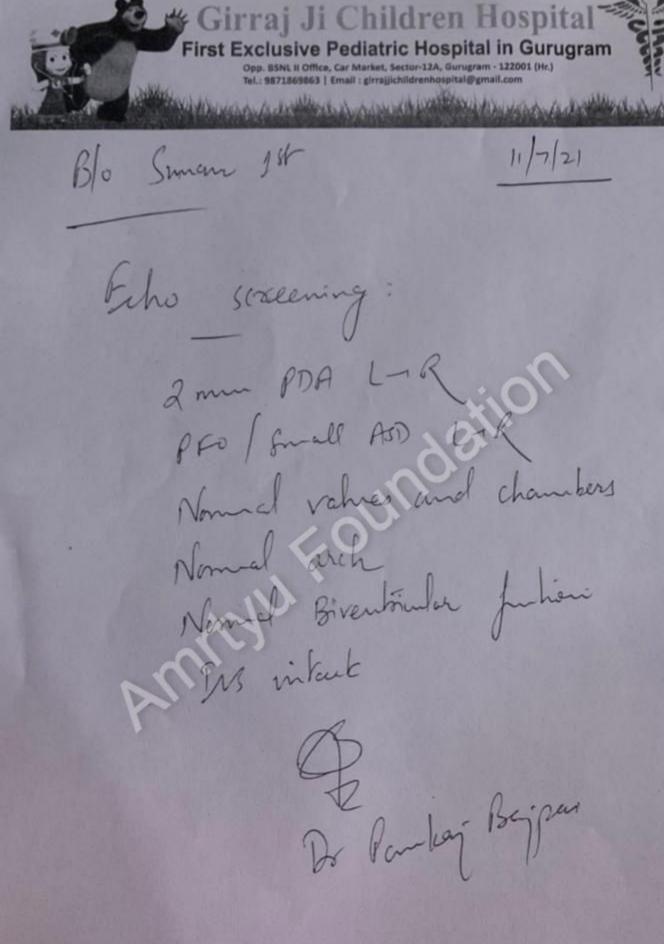
 Arrow Suggest an increase or decrease in values compared to the previous result. racies Mediclinic (A unit of Arvind Medicare Pvt. Ltd.)

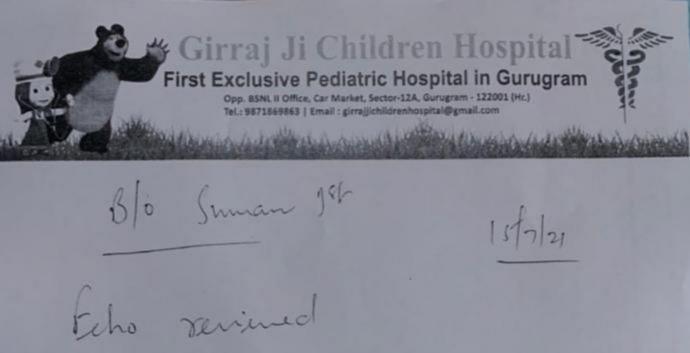
31, 2 & 3. Sector 14, Gurugram - 122001, Haryana 1 +91 124 479 7600 1 clinic14@miracleshealth.com 1 w/

* MRLICT Scan available only at Sec. 56

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Page: 1 Of 2





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R.K. DIAGNOSTIC LAB

UHID No:

1803

IPD No.

1045

Age/Sex:

07 days / Female

Patient Name: Babyof SUMAN - ONE

Coll. Date: 15-Jul-2021 10:50 AM

Rep. By:

DR MOHIT

Rep. Date: 15-Jul-2021 11:25AM

Lab No:

1.097

Descri	ption	
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Result

Unit

Ref.Range

CRP QUANTITATIVE

4.95

mg/I

0-6

NEGATIVE

IAFMATOLOGY

IIALIIIAI OLOGI.			
Description	Result	Unit	Ref.Range
TLC	5300	/Cu mm	4000 - 11000
HEAMOGLOBIN	16.7	gm%	11.5 - 16.5
Neutrophils	15	%	50 - 70
Lymphocytes	80	%	25 - 40
Eosinophils	02	%	1-6
Monocytes	03	%	1-8
Basophils	00/100	tilo% Tholl	0-1
R.B.C. Count	4.49	million/cu m	3.2 - 6.2
P.C.V./HAEMATOCRIT	50.9	%	26 - 50
MCV	113.4	fL	80 - 94
мсн	37.2	pg	23 - 31
MCHC	32.8	g/dl	30 - 35
PLATELET COUNT	1.59	lacs/cumm	1.5 - 4.0

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