



# GLOBAL HOSPITAL

॥ सर्वे सन्तु निरामयाः ॥

A division of  
Global Longlife Hospital & Research Pvt. Ltd.

## Hospital Service Bill

UHID No : G21222849  
 Patient Name : SHAH PARUL DIPEN  
 Admission No : 2122/501  
 Age / Gender : 32 Year / F  
 Admitting Doctor: DR. RONAK SHAH  
 Insurance Comp : HOSPITAL  
 Address : B-801, MALABAR COUNTY-1  
 B/H NIRMA UNIVERCITY, DASKROI, AHMEDABAD, GUJARAT

Bill No : GH2122/565  
 Bill Date : 13/05/2021 14:06  
 Admission Date / Time : 07/05/2021 10:04  
 Discharge Date / Time : 13/05/2021 11:00  
 Bed No. : SP-402

Ref. Dr. :

Sr.	Particulars	Rate	Count	S.Total	TOTAL
1	<b>VISIT CHARGES</b>				30,000.00
	07/05/2021 CROSS REFERENCE VISIT CHARGE - DR. RONAK SHAH	4,000.00	7	28,000.00	
	11/05/2021 CROSS REFERENCE VISIT CHARGE - GLOBAL HOSPITAL PHYSIO CHARGES	500.00	4	2,000.00	
2	<b>PATHOLOGY DEPARTMENT</b>				13,980.00
	07/05/2021 BLOOD GROUP	100.00	1	100.00	
	07/05/2021 CBC	310.00	1	310.00	
	07/05/2021 CRP	550.00	1	550.00	
	07/05/2021 LDH	610.00	1	610.00	
	07/05/2021 FERRITIN	680.00	1	680.00	
	07/05/2021 DDIMER	1,200.00	1	1,200.00	
	07/05/2021 RFT(RENAL FUNCTION TEST)	1,330.00	1	1,330.00	
	07/05/2021 LFT(LIVER FUNCTION TEST)	1,450.00	1	1,450.00	
	07/05/2021 IL-6	2,500.00	1	2,500.00	
	09/05/2021 CRP	550.00	1	550.00	
	09/05/2021 DDIMER	1,200.00	1	1,200.00	
	11/05/2021 CRP	550.00	1	550.00	
	11/05/2021 DDIMER	1,200.00	1	1,200.00	
	13/05/2021 CRP	550.00	1	550.00	
	13/05/2021 DDIMER	1,200.00	1	1,200.00	
3	<b>PHARMACY DEPARTMENT</b>				32,500.00
	13/05/2021 PHARMACY ITEM	32,500.00	1	32,500.00	
4	<b>COVID DEPARTMENT</b>				92,400.00
	07/05/2021 2nd COVID-19 TWIN	13,200.00	1	13,200.00	
	08/05/2021 2nd COVID-19 TWIN	13,200.00	1	13,200.00	
	09/05/2021 2nd COVID-19 TWIN	13,200.00	1	13,200.00	
	10/05/2021 2nd COVID-19 TWIN	13,200.00	1	13,200.00	
	11/05/2021 2nd COVID-19 TWIN	13,200.00	1	13,200.00	
	12/05/2021 2nd COVID-19 TWIN	13,200.00	1	13,200.00	



Sr.	Particulars	Rate	Count	S.Total	TOTAL
13/05/2021	2nd COVID-19 TWIN	13,200.00	1	13,200.00	

Bill Amount :	168,880.00
Hospital Care Charge :	0.00
Net Amount :	168,880.00
Payment Received :	80,000.00

ONE HUNDRED SIXTY-EIGHT THOUSAND EIGHT HUNDRED EIGHTY o

For Global Long Life Hospital & Research Pvt. Ltd.

Created By: ALPESH G-13/05/21 14.06

Authorised Signatory

Deposit Detail :-

S.No	Date	RNo	Advance Amt	Refund Amt	Receipt Amt
1	07/05/2021 10:26:00	2122/4020	80,000.00	0.00	0.00
2	13/05/2021 14:06:00	2122/4319	0.00	0.00	88,880.00
			80,000.00	0.00	88,880.00

CIN NO : U85110GJ2012PTC068700

PAN NO. : AAECG5569K



# GLOBAL LONG LIFE HOSPITAL & RESEARCH PVT LTD (PHARMACY DIVISION)

NR BODAKDEV GARDEN, PAKWAN CROSS ROAD

Patient Name : SHAH PARUL DIPEN (2122/501)							Date : 13/05/2021	
Particular	Un.	Batch	ExpDt	Mrp	Qty	Disc	Amount	EntNo-Date
SYRINGE 10 ML NIPRO	1	20I09K68	08/25	13.00	5	0.00	65.00	120593-07/05
NEEDLE 18*1	1	02162D	12/25	2.50	5	0.00	12.50	120593-07/05
IV SET	1	6062121	02/26	198.00	2	0.00	396.00	120593-07/05
POLYSYTE (DUO)	1	1045320-E	04/25	466.00	1	0.00	466.00	120593-07/05
VENFLON 20	1	1022508	12/25	235.00	1	0.00	235.00	120593-07/05
CANFIX	1	IV643	09/23	85.00	1	0.00	85.00	120593-07/05
NS 100ML (STERIPORT)	1	101041053	02/23	37.72	8	0.00	301.76	120593-07/05
ZOSTUM 1.5 GM INJ	1	01BF21016	01/23	342.35	3	0.00	1027.05	120593-07/05
PENTAZOLE 40MG INJ	1	C032102B	12/22	49.66	3	0.00	148.98	120593-07/05
EMESSET 2ML INJ	1	C810177	02/24	13.05	3	0.00	39.15	120593-07/05
NS 500 ML ( DENIS )	1	101082081	03/23	79.30	1	0.00	79.30	120593-07/05
DMR-20MG TAB	10	WG21253	03/24	45.00	10	0.00	45.00	120593-07/05
LIMCEE TAB	15	HAJA01739	05/22	22.93	10	0.00	15.29	120593-07/05
SUCCINEX-M 40 MG INJ	1	AA121006	03/23	260.00	2	0.00	520.00	120593-07/05
DUOLIN RESPULES	1	SN00943	05/22	17.05	5	0.00	85.25	120593-07/05
BUDECORT RESPULES 0.5 MG	1	SNO1739	10/22	23.77	5	0.00	118.85	120593-07/05
STEAM INHALER	1	DIAMOND	02/23	500.00	1	0.00	500.00	120593-07/05
SPIROMETER 3 BALL	1	1070	10/24	773.00	1	0.00	773.00	120593-07/05
NEBULISER MASK (ADULT)	1	2011003	07/23	450.00	1	0.00	450.00	120593-07/05
BDREM-100MG INJECTION.	1	RDLA0221	10/21	1958.00	2	0.00	3916.00	120605-07/05
NASAL CANNULA (ADLT)	1	NCA0421	03/25	275.00	1	0.00	275.00	120608-07/05
ZINCONIA TAB	10	05BI21028	09/23	55.05	10	0.00	55.05	120608-07/05
OPTINEURON INJ	1	A21016VP	06/22	10.00	2	0.00	20.00	120608-07/05
ARG-9 5MG SACHET	1	NAG3295	01/24	42.40	5	0.00	212.00	120608-07/05
NASAL CANNULA (ADLT)	1	NCA0421	03/25	275.00	1	0.00	275.00	120617-07/05
ZOSTUM 1.5 GM INJ	1	01BF21016	01/23	342.35	2	0.00	684.70	120622-08/05
PENTAZOLE 40MG INJ	1	C032102B	12/22	49.66	2	0.00	99.32	120622-08/05
EMESSET 2ML INJ	1	C810177	02/24	13.05	2	0.00	26.10	120622-08/05
NS 500 ML ( DENIS )	1	101082081	03/23	79.30	1	0.00	79.30	120622-08/05
OPTINEURON INJ	1	A21087VP	07/22	10.00	1	0.00	10.00	120622-08/05
SUCCINEX-M 40 MG INJ	1	AA121006	03/23	260.00	2	0.00	520.00	120622-08/05
NS 100ML (STERIPORT)	1	101041053	02/23	37.72	6	0.00	226.32	120622-08/05
COREX T SYP	1	2113052K	12/22	111.54	1	0.00	111.54	120635-08/05
KOXMA TAB	10	AW-101	09/24	250.00	10	0.00	250.00	120635-08/05
BDREM-100MG INJECTION.	1	RDLA0221	10/21	1958.00	1	0.00	1958.00	120638-08/05
ZOSTUM 1.5 GM INJ	1	01BF21016	01/23	342.35	1	0.00	342.35	120658-08/05
PANONEX 40 MG INJ	1	D1012114D	01/23	49.00	1	0.00	49.00	120658-08/05
NS 500 ML ( DENIS )	1	101082081	03/23	79.30	1	0.00	79.30	120658-08/05
OPTINEURON INJ	1	A21087VP	07/22	10.00	1	0.00	10.00	120658-08/05
SUCCINEX-M 40 MG INJ	1	AA121006	03/23	260.00	1	0.00	260.00	120658-08/05
VITCHEW-CZ TAB	15	INPOCG45	03/22	90.00	15	0.00	90.00	120658-08/05
DUOLIN RESPULES	1	SN00943	05/22	17.05	5	0.00	85.25	120658-08/05
BUDECORT RESPULES 0.5 MG	1	SNO1739	10/22	23.77	5	0.00	118.85	120658-08/05
NS 100ML (STERIPORT)	1	101041053	02/23	37.72	6	0.00	226.32	120658-08/05
NEEDLE 18*1	1	02162D	12/25	2.50	5	0.00	12.50	120658-08/05
TOFADOZ 5MG TABLET	10	DRA11177B	11/22	370.00	10	0.00	370.00	120663-09/05
LOX 2% 30 ML INJ	1	KM144017	01/23	32.50	1	0.00	32.50	120667-09/05
BDREM-100MG INJECTION.	1	RDLA0221	10/21	1958.00	1	0.00	1958.00	120675-09/05
HUMAN ACTRAPID 40 IU INJ	1	B-70581	06/23	157.57	1	0.00	157.57	120683-09/05
INSULIN SYRINGE 40 UNIT	1	0076652	03/25	9.00	2	0.00	18.00	120683-09/05

Authorised Sign



# GLOBAL LONG LIFE HOSPITAL & RESEARCH PVT LTD (PHARMACY DIVISION)

NR BODAKDEV GARDEN, PAKWAN CROSS ROAD

Date : 13/05/2021

Patient Name : SHAH PARUL DIPEN (2122/501)

Particular	Un.	Batch	ExpDt	Mrp	Qty	Disc	Amount	EntNo-Date
ZOSTUM 1.5 GM INJ	1	01BF21016	01/23	342.35	2	0.00	684.70	120693-09/05
SUCCINEX-M 40 MG INJ	1	AA121006	03/23	260.00	3	0.00	780.00	120693-09/05
PANONEX 40 MG INJ	1	D1012114D	01/23	49.00	2	0.00	98.00	120693-09/05
NS 100ML (STERIPOINT)	1	2211163	02/24	37.72	6	0.00	226.32	120693-09/05
EXAMINATION LATAK GLOVES SAFE	1	000	05/24	10.00	10	0.00	100.00	120712-10/05
BDREM-100MG INJECTION.	1	RDLA0221	10/21	1958.00	1	0.00	1958.00	120722-10/05
KOXMA TAB	10	AW-101	09/24	250.00	10	0.00	250.00	120738-10/05
NS 100ML (STERIPOINT)	1	210104108	03/23	37.72	2	0.00	75.44	120738-10/05
ZOSTUM 1.5 GM INJ	1	01BF21016	01/23	342.35	2	0.00	684.70	120738-10/05
SUCCINOV 40MG INJ	1	AA121006	03/23	260.00	2	0.00	520.00	120738-10/05
PANONEX 40 MG INJ	1	D1012114D	01/23	49.00	2	0.00	98.00	120738-10/05
EXAMINATION LATAK GLOVES SAFE	1	000	05/24	10.00	10	0.00	100.00	120751-11/05
ENOXA-K 60MG INJ	1	P02D039	03/23	642.00	2	0.00	1284.00	120754-11/05
BDREM-100MG INJECTION.	1	RDLA0321	10/21	1958.00	1	0.00	1958.00	120765-11/05
ENOXA-K 60MG INJ	1	P02D039	03/23	642.00	2	0.00	1284.00	120786-11/05
ALEX COUGH LOZENGES	10	73200033	10/23	99.00	10	0.00	99.00	120786-11/05
ZOSTUM 1.5 GM INJ	1	01BF21016	01/23	342.35	2	0.00	684.70	120786-11/05
VENFLON 22	1	0356927	11/24	235.00	1	0.00	235.00	120786-11/05
CANFIX	1	IV643	09/23	85.00	1	0.00	85.00	120786-11/05
POLYSYTE (DUO)	1	1045320-E	04/25	466.00	1	0.00	466.00	120801-12/05
EXAMINATION LATAK GLOVES SAFE	1	000	05/24	10.00	10	0.00	100.00	120804-12/05
NS 100ML (STERIPOINT)	1	2211439	03/24	37.72	2	0.00	75.44	120838-13/05
PANONEX 40 MG INJ	1	D1012114D	01/23	49.00	2	0.00	98.00	120838-13/05
EMESSET 2ML INJ	1	C810177	02/24	13.05	2	0.00	26.10	120838-13/05
ENOXACUR 60MG INJ	1	MP21003A	04/23	640.00	2	0.00	1280.00	120838-13/05
BUDECORT RESPULES 0.5 MG	1	SA01739	10/22	23.77	5	0.00	118.85	120838-13/05
DUOLIN RESPULES	1	SN00943	05/22	17.05	5	0.00	85.25	120838-13/05
ZOSTUM 1.5 GM INJ	1	01BF21009	01/23	376.20	2	0.00	752.40	120838-13/05
EMESSET 2ML INJ	1	C810177	02/24	13.05	-3	0.00	-39.15	120852-13/05
ENOXACUR 60MG INJ	1	MP21003A	04/23	640.00	-1	0.00	-640.00	120852-13/05
NS 100ML (STERIPOINT)	1	101041053	02/23	37.72	-3	0.00	-113.16	120852-13/05
NS 500 ML ( DENIS )	1	101082081	03/23	79.30	-1	0.00	-79.30	120852-13/05
OPTINEURON INJ	1	A21016VP	06/22	10.00	-2	0.00	-20.00	120852-13/05
PANONEX 40 MG INJ	1	D1012114D	01/23	49.00	-1	0.00	-49.00	120852-13/05
ZOSTUM 1.5 GM INJ	1	01BF21009	01/23	376.20	-1	0.00	-376.20	120852-13/05
EXAMINATION LATAK GLOVES SAFE	1	000	05/24	10.00	10	0.00	100.00	120854-13/05
OMNICEF O TAB	10	BPL202773	10/22	98.19	10	0.00	98.19	120858-13/05
PAN D CAP	15	21440850	02/23	190.00	15	0.00	190.00	120858-13/05
DABILONG 110MG TABLET	10	DBGY0001	11/22	357.00	20	0.00	714.00	120858-13/05
VITCHEW-CZ TAB	15	INPOCG45	03/22	90.00	15	0.00	90.00	120858-13/05
ZINCONIA TAB	10	05BI21028	09/23	55.05	10	0.00	55.05	120858-13/05
TOFADOZ 5MG TABLET	10	1X101	11/22	370.00	10	0.00	370.00	120858-13/05
ZEMPRED 4MG TAB	10	SCXI0501B	01/24	51.00	20	0.00	102.00	120858-13/05

GROSS TOTAL 32500.00







## LABORATORY REPORT



Name : PARUL SHAH	Sex/Age : Female / 32 Years	Case ID : 10505700757
Ref. By : Dr. Ronak Shah, 2nd Floor	Dis. At :	Pt. ID : 976296
Bill. Loc. :		Pt. Loc. :
Reg Date and Time : 07-May-2021 13:05	Sample Type : Whole Blood EDTA	Mobile No. :
Sample Date and Time : 07-May-2021 13:05	Sample Coll. By :	Ref Id1 : G21222849
Report Date and Time : 07-May-2021 14:51	Acc. Remarks	Ref Id2 :

TEST	RESULTS	UNIT	BIOLOGICAL REF. INTERVAL	REMARKS
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### HAEMOGRAM REPORT

#### HB AND INDICES

Haemoglobin (Colorimetric)	13.5	G%	12.00 - 15.00
RBC (Electrical Impedance)	H 5.03	millions/cumm	3.80 - 4.80
PCV(Calc)	43.76	%	36.00 - 46.00
MCV (RBC histogram)	87.0	fL	83.00 - 101.00
MCH (Calc)	L 26.8	pg	27.00 - 32.00
MCHC (Calc)	L 30.9	gm/dL	31.50 - 34.50
RDW (RBC histogram)	13.50	%	11.00 - 16.00

#### TOTAL AND DIFFERENTIAL WBC COUNT (Flowcytometry)

Total WBC Count	H 12900	/μL	4000.00 - 10000.00		
	[ % ]		EXPECTED VALUES	[ Abs ]	EXPECTED VALUES
Neutrophil	H 90	%	40.00 - 70.00	H 11610	/ul 2000.00 - 7000.00
Lymphocyte	L 8	%	20.00 - 40.00	1032	/ul 1000.00 - 3000.00
Eosinophil	L 0	%	1.00 - 6.00	L 0	/ul 20.00 - 500.00
Monocytes	2	%	2.00 - 10.00	258	/ul 200.00 - 1000.00
Basophil	0	%	0.00 - 2.00	0	/ul 0.00 - 100.00

#### PLATELET COUNT (Optical)

Platelet Count	322000	/μL	150000.00 - 410000.00
Neutrophil to Lymphocyte Ratio (NLR)	H 11.25		0.78 - 3.53

#### SMEAR STUDY

RBC Morphology	Normocytic Normochromic RBCs.
WBC Morphology	Neutrophilic leucocytosis with shift to left.
Platelet	Platelets are adequate in number.
Parasite	Malarial Parasite not seen on smear.
Morphological Impression	-

Note:(LL-VeryLow,L-Low,H-High,HH-VeryHigh ,A-Abnormal)

M8

Dr. Maunesh Shah

M.D. (Patho).

Page 1 of 6

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Facilities for home visits available 24hrs. For Pathology appointment contact :079-29708041 / 42 / 43

Managed by Neuberg Supratech Reference Laboratories Private Limited

Global Longlife Hospital & Research Pvt. Ltd. - Nr. Bodadev Garden, Pakwan Cross Road, Nr. Sindhubhavan Road, S.G Highway, Bodakdev, Ahmedabad. Phone : 7575001762 Help line numbers: 8737804000 Fax: 879-29700033, Email : pathology@globalhospital.co.in Website : www.globalhospital.co.in CIN No. : U85110GJ2012PTC068700



## LABORATORY REPORT



Name : PARUL SHAH	Sex/Age : Female / 32 Years	Case ID : 10505700757
Ref. By : Dr. Ronak Shah, 2nd Floor	Dis. At :	Pt. ID : 976296
Bill. Loc. :		Pt. Loc :
Reg Date and Time : 07-May-2021 13:05	Sample Type : Whole Blood EDTA	Mobile No. :
Sample Date and Time : 07-May-2021 13:05	Sample Coll. By :	Ref Id1 : G21222849
Report Date and Time : 07-May-2021 14:51	Acc. Remarks	Ref Id2 :

# For test performed on specimens received or collected from non-NSRL locations, it is presumed that the specimen belongs to the patient named or identified as labeled on the container/test request and such verification has been carried out at the point generation of the said specimen by the sender. NSRL will be responsible Only for the analytical part of test carried out. All other responsibility will be of referring Laboratory.

Note:(LL-VeryLow,L-Low,H-High,HH-VeryHigh ,A-Abnormal)

M8

Dr. Maunesh Shah

Page 2 of 6

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M.D. (Pathology) facilities for home visits available 24hrs. For Pathology appointment contact :079-29708041 / 42 / 43

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1002012PTC068700





## LABORATORY REPORT



Name : PARUL SHAH	Sex/Age : Female / 32 Years	Case ID : 10505700757
Ref. By : Dr. Ronak Shah, 2nd Floor	Dis. At :	Pt. ID : 976296
Bill. Loc. :		Pt. Loc. :
Reg Date and Time : 07-May-2021 13:05	Sample Type : Serum	Mobile No. :
Sample Date and Time : 07-May-2021 13:05	Sample Coll. By :	Ref Id1 : G21222849
Report Date and Time : 07-May-2021 14:51	Acc. Remarks	Ref Id2 :

TEST	RESULTS	UNIT	BIOLOGICAL REF RANGE	REMARKS
<b>BIOCHEMICAL INVESTIGATIONS</b>				
<b>Liver Function Test</b>				
<b>S.G.P.T.</b> UV with P5P	25.00	U/L	14 - 59	
<b>S.G.O.T.</b> UV with P5P	20.00	U/L	15 - 37	
<b>Alkaline Phosphatase</b> Enzymatic, PNPP-AMP	84.00	U/L	46 - 116	
<b>* Gamma Glutamyl Transferase</b> Enzymatic	H 72.00	U/L	5 - 55	
<b>Proteins (Total)</b> Colorimetric, Biuret	7.75	gm/dL	6.4 - 8.2	
<b>Albumin</b> Bromocresol purple	3.47	gm/dL	3.4 - 5	
<b>Globulin</b>	H 4.28	gm/dL	2 - 4.1	
<b>A/G Ratio</b> Calculated	L 0.8		1.0 - 2.1	
<b>Bilirubin Total</b>	0.34	mg/dL	0.2 - 1.0	
<b>Bilirubin Conjugated</b> Diazotized Sulfanilic Acid Method	0.09	mg/dL	0 - 0.20	
<b>Bilirubin Unconjugated</b> Calculated	0.25	mg/dL	0 - 0.8	

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Note:(LL-VeryLow,L-Low,H-High,HH-VeryHigh ,A-Abnormal)

\* Test Not in NABL Scope.

M8

Dr. Maunesh Shah

M.D. (Patho).

Page 3 of 6

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Facilities for home visits available 24hrs. For Pathology appointment contact :079-29708041 / 42 / 43

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Bodakdev, Ahmedabad. Phone : 7575001762 Help Line : 079-29700033,

Email : pathology@globalhospital.co.in Website : www.globalhospital.co.in CIN No. : U85110GJ2012PTC068700

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## LABORATORY REPORT



Name : PARUL SHAH	Sex/Age : Female / 32 Years	Case ID : 10505700757
Ref. By : Dr. Ronak Shah, 2nd Floor	Dis. At :	Pt. ID : 976296
Bill. Loc. :		Pt. Loc :
Reg Date and Time : 07-May-2021 13:05	Sample Type : Serum	Mobile No. :
Sample Date and Time : 07-May-2021 13:05	Sample Coll. By :	Ref Id1 : G21222849
Report Date and Time : 07-May-2021 14:51	Acc. Remarks	Ref Id2 :

TEST	RESULTS	UNIT	BIOLOGICAL REF RANGE	REMARKS
<b>BIOCHEMICAL INVESTIGATIONS</b>				
<b>Renal Function Test</b>				
<b>Urea</b> GLDH	21.4	mg/dL	16.6 - 48.5	
<b>Creatinine</b> Colorimetric Kinetic, Jaffe Reaction	0.63	mg/dL	0.55 - 1.02	
<b>Uric Acid</b> Uricase	4.20	mg/dL	2.6 - 6.2	
<b>* Sodium</b> ISE	138.00	mEq/L	136 - 145	
<b>* Potassium</b> ISE	3.80	mEq/L	3.2 - 5.5	
<b>* Chloride</b> ISE	100.00	mEq/L	98 - 107	

# For test performed on specimens received or collected from non-NSRL locations, it is presumed that the specimen belongs to the patient named or identified as labeled on the container/test request and such verification has been carried out at the point generation of the said specimen by the sender. NSRL will be responsible Only for the analytical part of test carried out. All other responsibility will be of referring Laboratory.

Note:(LL-Very Low,L-Low,H-High,HH-Very High ,A-Abnormal)

\* Test Not in NABL Scope.

M8

Dr. Maunesh Shah

M.D. (Patho).

Page 4 of 6

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## LABORATORY REPORT



Name : PARUL SHAH	Sex/Age : Female / 32 Years	Case ID : 10505700757
Ref. By : Dr. Ronak Shah, 2nd Floor	Dis. At :	Pt. ID : 976296
Bill. Loc. :		Pt. Loc. :
Reg Date and Time : 07-May-2021 13:05	Sample Type : Serum	Mobile No. :
Sample Date and Time : 07-May-2021 13:05	Sample Coll. By :	Ref Id1 : G21222849
Report Date and Time : 07-May-2021 14:51	Acc. Remarks	Ref Id2 :

TEST	RESULTS	UNIT	BIOLOGICAL REF RANGE	REMARKS
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### BIOCHEMICAL INVESTIGATIONS

* C- Reactive Protein	H 109.50	mg/L	0 - 5.0	
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#### INTERPRETATIONS:

Detecting systemic inflammatory processes. Detecting infection and assessing response to antibiotic treatment of bacterial infections Differentiating between active and inactive disease forms with concurrent infection CRP levels can increase dramatically (100-fold or more) after severe trauma, bacterial infection, inflammation, surgery, or neoplastic proliferation. CRP has been used to assess activity of inflammatory disease, to detect infections after surgery, to detect transplant rejection, and to monitor these inflammatory processes. Elevated values are consistent with an acute inflammatory process.

#### CAUTIONS:

Elevated C-reactive protein (CRP) values are nonspecific and should not be interpreted without a complete clinical history. Oral contraceptives may increase CRP levels. HSCR/C-Reactive Protein, High Sensitivity, Serum is the appropriate CRP test to order to assess risk of cardiovascular disease or events.

* LDH Enzymatic	H 264.0	U/L	81 - 234	
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Note:(LL-VeryLow,L-Low,H-High,HH-VeryHigh ,A-Abnormal)

\* Test Not in NABL Scope.

M8

Page 5 of 6

Dr. Maunesh Shah

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Email : pathology@globalhospital.co.in Website : www.globalhospital.co.in CIN No. : U85110GJ2012PTC068700

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## LABORATORY REPORT



Name : PARUL SHAH	Sex/Age : Female / 32 Years	Case ID : 10505700757
Ref. By : Dr. Ronak Shah, 2nd Floor	Dis. At :	Pt. ID : 976296
Bill. Loc. :		Pt. Loc. :
Reg Date and Time : 07-May-2021 13:05	Sample Type : Plasma Citrate	Mobile No. :
Sample Date and Time : 07-May-2021 13:05	Sample Coll. By :	Ref Id1 : G21222849
Report Date and Time : 07-May-2021 15:33	Acc. Remarks	Ref Id2 :

TEST	RESULTS	UNIT	BIOLOGICAL REF RANGE	REMARKS
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### BIOCHEMICAL INVESTIGATIONS

* D-Dimer CLIA	483.54	ng FEU/mL	0 - 500	
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**For pregnant women, the following D-Dimer reference value ranges are proposed;**

In the first trimester of pregnancy, 167-721 ng/mL;

In the second trimester of pregnancy, 298-1653 ng/mL;

and in the third trimester of pregnancy, 483-2256 ng/mL

In those with diabetes and nicotine use: D-Dimer ranges: 167-636 ng/mL (1st trimester), 282-3474 ng/mL (2nd trimester), and 484-4486 ng/mL (3rd trimester).

[REF : Siennicka A, Klysz M, Chelstowski K, et al. Reference Values of D-Dimers and Fibrinogen in the Course of Physiological Pregnancy: the Potential Impact of Selected Risk Factors-A Pilot Study. *Biomed Res Int.* 2020;2020:3192350. Published 2020 May 24. doi:10.1155/2020/3192350]

#### Intended use:

In vitro test for quantitative immunological determination of fibrin degradation product in human plasma for exclusion of Venous thrombo embolism.

In conjunction with non-high clinical probability assessment, a result value <500 ng FEU/ml excludes deep vein thrombosis (DVT) and pulmonary embolism (PE) with high sensitivity.

#### Clinical significance:

Thrombin converts fibrinogen to soluble fibrin by cleaving the fibrinopeptidase A and B. The fibrin monomers polymerized spontaneously. Active factor XIII links two D-domains and generates a solid fibrin clot. During degradation of a fibrin clot by plasmin, fragment containing D-Dimer are formed accordingly. D-Dimer is very sensitive marker for the activation of coagulation. When D-Dimer values below the cut-off are obtained, deep vein thrombosis and pulmonary embolism can be excluded with high sensitivity.

**Note:** D-Dimer values in heparin or EDTA plasma are on average 19% higher over the entire measuring range because lack of dilution effect.

----- End Of Report -----

# For test performed on specimens received or collected from non-NSRL locations, it is presumed that the specimen belongs to the patient named or identified as labeled on the container/test request and such verification has been carried out at the point generation of the said specimen by the sender. NSRL will be responsible Only for the analytical part of test carried out. All other responsibility will be of referring Laboratory.

Note: (LL-VeryLow, L-Low, H-High, HH-VeryHigh, A-Abnormal)

\* Test Not in NABL Scope.

M8

Dr. Maunesh Shah

M.D. (Patho).

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## LABORATORY REPORT



Name : PARUL SHAH	Sex/Age : Female / 32 Years	Case ID : 10505700942
Ref. By : 2nd Floor, Dr. Ronak Shah	Dis. At :	Pt. ID : 976296
Bill. Loc. :		Pt. Loc :
Reg Date and Time : 09-May-2021 04:34	Sample Type : Serum	Mobile No. :
Sample Date and Time : 09-May-2021 04:34	Sample Coll. By :	Ref Id1 : G21222849
Report Date and Time : 09-May-2021 08:44	Acc. Remarks	Ref Id2 :

TEST	RESULTS	UNIT	BIOLOGICAL REF RANGE	REMARKS
BIOCHEMICAL INVESTIGATIONS				

* C- Reactive Protein	H 59.30	mg/L	0 - 5.0
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### INTERPRETATIONS:

Detecting systemic inflammatory processes. Detecting infection and assessing response to antibiotic treatment of bacterial infections. Differentiating between active and inactive disease forms with concurrent infection CRP levels can increase dramatically (100-fold or more) after severe trauma, bacterial infection, inflammation, surgery, or neoplastic proliferation. CRP has been used to assess activity of inflammatory disease, to detect infections after surgery, to detect transplant rejection, and to monitor these inflammatory processes. Elevated values are consistent with an acute inflammatory process.

### CAUTIONS:

Elevated C-reactive protein (CRP) values are nonspecific and should not be interpreted without a complete clinical history. Oral contraceptives may increase CRP levels. HSCRP/C-Reactive Protein, High Sensitivity, Serum is the appropriate CRP test to order to assess risk of cardiovascular disease or events.

————— End Of Report —————

Note: (LL-Very Low, L-Low, H-High, HH-Very High, A-Abnormal)

\* Test Not in NABL Scope.

*(Signature)*

Dr. Maunesh Shah

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## LABORATORY REPORT



Name : PARUL SHAH	Sex/Age : Female / 32 Years	Case ID : 10505700942
Ref. By : 2nd Floor, Dr. Ronak Shah	Dis. At :	Pt. ID : 976296
Bill. Loc. :		Pt. Loc. :
Reg Date and Time : 09-May-2021 04:34	Sample Type : Plasma Citrate	Mobile No. :
Sample Date and Time : 09-May-2021 04:34	Sample Coll. By :	Ref Id1 : G21222849
Report Date and Time : 09-May-2021 12:12	Acc. Remarks	Ref Id2 :

TEST	RESULTS	UNIT	BIOLOGICAL REF RANGE	REMARKS
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### BIOCHEMICAL INVESTIGATIONS

D-Dimer	H 616.63	ng FEU/mL	0 - 500	
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**For pregnant women, the following D-Dimer reference value ranges are proposed:**

in the first trimester of pregnancy, 167-721 ng/mL;

in the second trimester of pregnancy, 298-1653 ng/mL;

and in the third trimester of pregnancy, 483-2256 ng/mL

In those with diabetes and nicotine use: D-Dimer ranges: 167-638 ng/mL (1st trimester), 282-3474 ng/mL (2nd trimester), and 484-4486 ng/mL (3rd trimester).

[REF : Siennicka A, Klysz M, Chelstowski K, et al. Reference Values of D-Dimers and Fibrinogen in the Course of Physiological Pregnancy: the Potential Impact of Selected Risk Factors-A Pilot Study. *Biomed Res Int.* 2020;2020:3192350. Published 2020 May 24. doi:10.1155/2020/3192350]

#### Intended use:

In vitro test for quantitative immunological determination of fibrin degradation product in human plasma for exclusion of Venous thrombo embolism.

In conjunction with non-high clinical probability assessment, a result value <500 ng FEU/ml excludes deep vein thrombosis (DVT) and pulmonary embolism (PE) with high sensitivity.

#### Clinical significance:

Thrombin converts fibrinogen to soluble fibrin by cleaving the fibrinogenolysis A and B. The fibrin monomers polymerized spontaneously. Active factor XIII links two D-domains and generates a solid fibrin clot. During degradation of a fibrin clot by plasmin, fragment containing D-Dimer are formed accordingly. D-Dimer is very sensitive marker for the activation of coagulation. When D-Dimer values below the cut-off are obtained, deep vein thrombosis and pulmonary embolism can be excluded with high sensitivity.

**Note:** D-Dimer values in heparin or EDTA plasma are on average 19% higher over the entire measuring range because lack of dilution effect.

End Of Report

# For test performed on specimens received or collected from non-NSRL locations, it is presumed that the specimen belongs to the patient named or identified as labeled on the container/test request and such verification has been carried out at the point generation of the said specimen by the sender. NSRL will be responsible Only for the analytical part of test carried out. All other responsibility will be of referring Laboratory.

Note: (LL-VeryLow, L-Low, H-High, HH-VeryHigh ,A-Abnormal)

Page 1 of 1

Dr Sandip Shah

Dr. Sandip Shah

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M.D. (Path & Bact)  
Consultant Pathologist

M.D. (Path & Bact)  
Consultant Pathologist

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## LABORATORY REPORT



Name : PARUL SHAH	Sex/Age : Female / 32 Years	Case ID : 10505701190
Ref. By : Dr. Ronak Shah, 2nd Floor	Dis. At :	Pt. ID : 976296
Bill. Loc. :		Pt. Loc :
Reg Date and Time : 11-May-2021 06:12	Sample Type : Serum	Mobile No. :
Sample Date and Time : 11-May-2021 06:12	Sample Coll. By :	Ref Id1 : G21222849
Report Date and Time : 11-May-2021 09:18	Acc. Remarks	Ref Id2 :

TEST	RESULTS	UNIT	BIOLOGICAL REF RANGE	REMARKS
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### BIOCHEMICAL INVESTIGATIONS

* C- Reactive Protein	H 6.80	mg/L	0 - 5.0	
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#### INTERPRETATIONS:

Detecting systemic inflammatory processes. Detecting infection and assessing response to antibiotic treatment of bacterial infections. Differentiating between active and inactive disease forms with concurrent infection. CRP levels can increase dramatically (100-fold or more) after severe trauma, bacterial infection, inflammation, surgery, or neoplastic proliferation. CRP has been used to assess activity of inflammatory disease, to detect infections after surgery, to detect transplant rejection, and to monitor these inflammatory processes. Elevated values are consistent with an acute inflammatory process.

#### CAUTIONS:

Elevated C-reactive protein (CRP) values are nonspecific and should not be interpreted without a complete clinical history. Oral contraceptives may increase CRP levels. HSCRP/C-Reactive Protein, High Sensitivity, Serum is the appropriate CRP test to order to assess risk of cardiovascular disease or events.

----- End Of Report -----

Note: (LL-Very Low, L-Low, H-High, HH-Very High, A-Abnormal)

\* Test Not in NABL Scope.

MS

Dr. Maunesh Shah

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## LABORATORY REPORT



Name : PARUL SHAH	Sex/Age : Female / 32 Years	Case ID : 10505701190
Ref. By : Dr. Ronak Shah, 2nd Floor	Dis. At :	Pt. ID : 976296
Bill. Loc. :		Pt. Loc. :
Reg Date and Time : 11-May-2021 06:12	Sample Type : Plasma Citrate	Mobile No. :
Sample Date and Time : 11-May-2021 06:12	Sample Coll. By :	Ref Id1 : G21222849
Report Date and Time : 11-May-2021 12:09	Acc. Remarks	Ref Id2 :

TEST	RESULTS	UNIT	BIOLOGICAL REF RANGE	REMARKS
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### BIOCHEMICAL INVESTIGATIONS

**D-Dimer** H 537.98 ng FEU/mL 0 - 500

For pregnant women, the following D-Dimer reference value ranges are proposed:

In the first trimester of pregnancy, 167-721 ng/mL;

In the second trimester of pregnancy, 298-1653 ng/mL;

and in the third trimester of pregnancy, 483-2256 ng/mL.

In those with diabetes and nicotinism: D-Dimer ranges: 167-638 ng/mL (1st trimester), 282-3474 ng/mL (2nd trimester), and 484-4486 ng/mL (3rd trimester).

[REF : Siennicka A, Klysz M, Chelstowski K, et al. Reference Values of D-Dimers and Fibrinogen in the Course of Physiological Pregnancy: the Potential Impact of Selected Risk Factors-A Pilot Study. *Biomed Res Int*. 2020;2020:3192350. Published 2020 May 24. doi:10.1155/2020/3192350]

#### Intended use:

In vitro test for quantitative immunological determination of fibrin degradation product in human plasma for exclusion of Venous thrombo embolism.

In conjunction with non-high clinical probability assessment, a result value <500 ng FEU/ml excludes deep vein thrombosis (DVT) and pulmonary embolism (PE) with high sensitivity.

#### Clinical significance:

Thrombin converts fibrinogen to soluble fibrin by cleaving the fibrinopeptidase A and B. The fibrin monomers polymerized spontaneously. Active factor XIII links two D-domains and generates a solid fibrin clot. During degradation of a fibrin clot by plasmin, fragment containing D-Dimer are formed accordingly. D-Dimer is very sensitive marker for the activation of coagulation. When D-Dimer values below the cut-off are obtained, deep vein thrombosis and pulmonary embolism can be excluded with high sensitivity.

**Note:** D-Dimer values in heparin or EDTA plasma are on average 19% higher over the entire measuring range because lack of dilution effect.

----- End Of Report -----

# For test performed on specimens received or collected from non-NSRL locations, it is presumed that the specimen belongs to the patient named or identified as labeled on the container/test request and such verification has been carried out at the point generation of the said specimen by the sender. NSRL will be responsible Only for the analytical part of test carried out. All other responsibility will be of referring Laboratory.

Note:(LL-VeryLow,L-Low,H-High,HH-VeryHigh ,A-Abnormal)

Page 1 of 1

Dr Sandip Shah

Dr. Sandip Shah

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M.D. (Path. & Bact.)

M.D. (Path. & Bact.)

Consultant Pathologist for home visits available 24x7. For Pathology appointment contact :079-29708041 / 42 / 43

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Email : pathology@globalhospital.co.in Website : www.globalhospital.co.in CIN No. : U85110GJ2012PTC068700





## LABORATORY REPORT



Name : PARUL SHAH	Sex/Age : Female / 32 Years	Case ID : 10505701412
Ref. By : 2nd Floor, Dr. Ronak Shah	Dis. At :	Pt. ID : 976296
Bill. Loc. :		Pt. Loc :
Reg Date and Time : 13-May-2021 07:47	Sample Type : Serum	Mobile No. :
Sample Date and Time : 13-May-2021 07:47	Sample Coll. By :	Ref Id1 : G21222849
Report Date and Time : 13-May-2021 09:37	Acc. Remarks	Ref Id2 :

TEST	RESULTS	UNIT	BIOLOGICAL REF RANGE	REMARKS
BIOCHEMICAL INVESTIGATIONS				

C- Reactive Protein	3.60	mg/L	0 - 5.0
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### INTERPRETATIONS:

Detecting systemic inflammatory processes. Detecting infection and assessing response to antibiotic treatment of bacterial infections Differentiating between active and inactive disease forms with concurrent infection CRP levels can increase dramatically (100-fold or more) after severe trauma, bacterial infection, inflammation, surgery, or neoplastic proliferation. CRP has been used to assess activity of inflammatory disease, to detect infections after surgery, to detect transplant rejection, and to monitor these inflammatory processes. Elevated values are consistent with an acute inflammatory process.

### CAUTIONS :

Elevated C-reactive protein (CRP) values are nonspecific and should not be interpreted without a complete clinical history. Oral contraceptives may increase CRP levels. HSCR/C-Reactive Protein, High Sensitivity, Serum is the appropriate CRP test to order to assess risk of cardiovascular disease or events.

Note:(LL-VeryLow,L-Low,H-High,HH-VeryHigh ,A-Abnormal)

M8

Dr. Maunesh Shah

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## LABORATORY REPORT



Name : PARUL SHAH	Sex/Age : Female / 32 Years	Case ID : 10505701412
Ref. By : 2nd Floor, Dr. Ronak Shah	Dis. At :	Pt. ID : 976296
Bill. Loc. :		Pt. Loc :
Reg Date and Time : 13-May-2021 07:47	Sample Type : Plasma Citrate	Mobile No. :
Sample Date and Time : 13-May-2021 07:47	Sample Coll. By :	Ref Id1 : G21222849
Report Date and Time : 13-May-2021 09:46	Acc. Remarks	Ref Id2 :

TEST	RESULTS	UNIT	BIOLOGICAL REF RANGE	REMARKS
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### BIOCHEMICAL INVESTIGATIONS

**D-Dimer** **294.35** ng FEU/mL 0 - 500

For pregnant women, the following D-Dimer reference value ranges are proposed:

in the first trimester of pregnancy, 167-721 ng/mL;

in the second trimester of pregnancy, 298-1653 ng/mL;

and in the third trimester of pregnancy, 483-2256 ng/mL

In those with diabetes and nicotine: D-Dimer ranges: 167-638 ng/mL (1st trimester), 282-3474 ng/mL (2nd trimester), and 484-4486 ng/mL (3rd trimester).

[REF : Siennicka A, Klysz M, Chelstowski K, et al. Reference Values of D-Dimers and Fibrinogen in the Course of Physiological Pregnancy: the Potential Impact of Selected Risk Factors-A Pilot Study. *Biomed Res Int*. 2020;2020:3192350. Published 2020 May 24. doi:10.1155/2020/3192350]

#### Intended use:

In vitro test for quantitative immunological determination of fibrin degradation product in human plasma for exclusion of Venous thrombo embolism.

In conjunction with non-high clinical probability assessment, a result value <500 ng FEU/ml excludes deep vein thrombosis (DVT) and pulmonary embolism (PE) with high sensitivity.

#### Clinical significance:

Thrombin converts fibrinogen to soluble fibrin by cleaving the fibrinopeptidase A and B. The fibrin monomers polymerized spontaneously. Active factor XIII links two D-domains and generates a solid fibrin clot. During degradation of a fibrin clot by plasmin, fragment containing D-Dimer are formed accordingly. D-Dimer is very sensitive marker for the activation of coagulation. When D-Dimer values below the cut-off are obtained, deep vein thrombosis and pulmonary embolism can be excluded with high sensitivity.

**Note:** D-Dimer values in heparin or EDTA plasma are on average 19% higher over the entire measuring range because lack of dilution effect.

----- End Of Report -----

# For test performed on specimens received or collected from non-NSRL locations, it is presumed that the specimen belongs to the patient named or identified as labeled on the container/test request and such verification has been carried out at the point generation of the said specimen by the sender. NSRL will be responsible Only for the analytical part of test carried out. All other responsibility will be of referring Laboratory.

Note: (LL-Very Low, L-Low, H-High, HH-Very High, A-Abnormal)

Page 2 of 2

Dr Sandip Shah

Dr. Sandip Shah

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Consultant Pathologist

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# GLOBAL HOSPITAL

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A division of

Global Longlife Hospital & Research Pvt. Ltd.

## DISCHARGE SUMMARY

<b>Patient Name</b>	: SHAH PARUL DIPEN	<b>Age</b>	: 32Years/Female
<b>Phone No</b>	: 9825980466	<b>Ward</b>	: SP-402
<b>IP No.</b>	: 2122/501	<b>UHID No.</b>	: G21222849
<b>Adm. Dt. &amp; Time</b>	: 07/05/2021 10:04	<b>Dis. Dt. &amp; Time</b>	: 13/05/2021 11:00
<b>Treating Doctor</b>	: Dr. Ronak Shah		
<b>MLC</b>	: No		

### Diagnosis with ICD Codes:

**SARI – MILD COVID 19 INFECTION**

### Present Illness and Hospital Course:

A 32 years old female patient, SHAH PARUL DIPEN normotensive, nondiabetic, was presented to Global Hospital on 07/05/2021 under care of Dr. Ronak Shah with complaints of fever on & off, bodyache, dry coughing, generalized weakness, headache since 30/04/2021. Patient was Home quarantine & took primary treatment at home by order Dr. Ronak Shah. Patient was admitted here for further management.

On 30/03/2021 **COVID-19 RTPCR done s/o- positive. (CT Value:18.83)**

On 02/05/2021 **HRCT thorax done s/o- CTSS-3/25.**

On admission, patient's vitals were Pulse: 89/min, B.P.: 110/80 mmHg, SPO2: 95% on Room Air.

Blood investigation was done,

On 07/05/2021 HB:13.5, TC:12900, PC:322000, DDIMER:483.54, CREAT:0.63, UREA:21.4, SODIUM:138, POTASSIUM:3.80, CL:100, SGPT:25, SGOT:20, ALKPO4:84, S.BILIRUBIN: 0.34/0.09/0.025, S.PROTEIN:7.75, S.ALBUMIN:3.47, S.GLOBULIN:4.28, A.G RATIO :0.8, LDH:264, CRP:109.50, FERRITIN:266.2, IL6:65.60, URIC ACID: 4.20.

On 09/05/2021 DDIMER:616.63, CRP:59.3

On 11/05/2021 DDIMER:537, CRP:6.8.

Treatment started with IV Antibiotics, Antacid, IV Fluids, Inj. Remdesivir, LMWH, MPS and other supportive and symptomatic treatment.

Necessary blood investigation was done which are attached with file.

During hospitalisation Inj. Remdesivir was given as per protocol.

During stay in ward, patient was closely monitored for vitals, intake output and was regularly investigated and managed medically. Patient's clinical condition and investigation reports found to be in satisfactory limit. Today patient is discharge with following mentioned medicines. Re admission SOS if fever, breathlessness, decrease spo2 & severe weakness. Home quarantine for 10 days

**Investigations:** All reports are attached with the files.

**Medication during Hospitalization:** IV Antibiotics, Antacid, IV Fluids, Inj.

Remdesivir, LMWH, MPS and other supportive and symptomatic treatment.



# GLOBAL HOSPITAL

॥ सवे सन्तु निरामयाः ॥

A division of

Global Longlife Hospital & Research Pvt. Ltd.

## DISCHARGE SUMMARY

**Patient Name** : SHAH PARUL DIPEN  
**Phone No** : 9825980466  
**IP No.** : 2122/501  
**Adm. Dt. & Time** : 07/05/2021 10:04  
**Treating Doctor** : Dr. Ronak Shah  
**MLC** : No

**Age** : 32Years/Female  
**Ward** : SP-402  
**UHID No.** : G21222849  
**Dis. Dt. & Time** : 13/05/2021 11:00

### Discharge plan:

**Condition upon discharge**  
**Advice**

: Stable haemodynamic condition.  
 : Regular Medical Management. Steam Inhalation  
 3times/day, Chest PT, Spirometry exercise  
 3times/day, prone position.

**Diet**

**Follow up**

: Full Diet  
 : Follow up after 7 days with Dr. Ronak Shah  
 with prior appointment.

**Pending Report:** None

### Medication at Discharge: (to be checked and explain by medical officer)

Sr. No	Medicine	Morning	After Noon	Evening	Night	Duration
1	TAB. ZIFI (200MG)	1	0	0	1	FOR 7 DAYS
2	CAP. PAN D	1BBF	0	0	1BD	FOR 7 DAYS
3	TAB. PREDEXA (110MG)	1	0	0	1	FOR 7 DAYS
4	TAB. MEDROL (8MG)	1	0	0	1	FOR 3 DAYS
	<b>THEN</b>	1	0	0	0	FOR 3 DAYS
5	TAB. DMR (20MG)	1	0	0	1	TILL STOCK
6	TAB. LIMCEE (500MG)	1	0	0	1	FOR 7 DAYS
7	TAB. ZINCONIA (50MG)	0	1	0	0	FOR 7 DAYS
8	TAB. JAKNAT (10MG)	1	0	0	1	FOR 7 DAYS
9	TAB. KOXMA (16MG)	1	1	0	1	TILL STOCK
10	TAB. ALEX LOZENGES	1	1	0	1	TILL STOCK
11	LIQ. COREX-T	1TSF	1TSF	0	1TSF	TILL STOCK

**Name of Medical Officer on Discharge** : Dr. Shama Ansari

**Prepared By** : DARSHIT SOLANKI

**Consultant's Signature** : Dr. Ronak Shah

(MD Physician) (Mob.9898783040)

**DO NOT DRIVE YOURSELF TO THE HOSPITAL. IN CASE OF EMERGENCY, PLEASE CALL:**

- At Global Hospital, Contact No: 079-29708041, Emergency No: 07575001770





**GLOBAL HOSPITAL**

A division of  
Global Longlife Hospital & Research Pvt. Ltd.

॥ सर्वे सन्तु निरामयाः ॥

Nr. Bodakdev Garden, Pakwan Cross Road, Nr. Sindhubhavan Road,  
Off. S. G. Highway, Bodakdev, Ahmedabad. • Ph. : 079 - 2970 8041 / 42 / 43  
Fax : 079-2970 0033 • Mob. : +91 75750 01766 • Helpline No. : 97378 04000  
E-mail : info@globalhospital.co.in • Website : www.globalhospital.co.in  
Managed by : Global Longlife Hospital & Research Pvt. Ltd.  
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