



INSTITUTE OF LIVER & BILIARY SCIENCES

(An Autonomous Society under Government of NCT of Delhi)

D-1, Vasant Kunj, New Delhi, India

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Discharge Summary

Patient :	Mr. RAJEEV SHUKLA	UHID :	LBS.0000253905
Age :	47 Year(s)	Inpatient No :	PID.0072446
Gender :	Male	Admission Date :	14 Aug 2021 01:20 PM
Ward :	Private Room 4th floor (Ph-2)	Discharge Date :	17 Aug 2021 04:22 PM
Speciality :	Hepatology Unit 1	Bed No :	2478
Consultant :	Dr S. K. SARIN		

DIAGNOSIS:

Portal Hypertension-(Non Bleeder, Gr.III varices with RCS, mild PHG, antral GAVE with ulcer, S/P - EVL)- 16/08/2021

CLD Ethanol related(LI- Dec 2020)

Decompensated- Ascites(High SAAG, low protein, no SBP)

CTP- 8,CHILD-B , MELD Na-121

Current issues- fever

- Severe anaemia(Hb-4.7--> 6.4)

Comorbidity- post COVID 19(recovered-Dec 2020)

- T2DM

PRESENTING COMPLAINTS:

Fever x 2 days

Generalised weakness

INDICATION FOR ADMISSION:

Evaluation and the management of the symptoms

HISTORY:

Mr. Rajeev Shukla is a 47 years old male, ethanolic(LI-Dec 2020), non-smoker, with h/o COVID 19 (recovered-Dec 2020) and comorbidities of T2DM. Post COVID he had severe generalised weakness for which he was evaluated and found to have severe anaemia i/v/o which he had 5 units of BT. He had his index presentation in March 2021 in the form of abdominal distension which was insidious in onset, painless, gradually progressive, associated with B/L pedal edema, not associated with clay coloured stool. He underwent UGIE which showed GAVE and PAC was done. Now he has come with the complain of high grade fever, intermittent in nature and not associated with chills. There is no h/o jaundice, cough, vomiting, abdominal pain, altered bowel habits, hematemesis, malena, altered sensorium, burning micturition or decreased urine output. With these complains he came to ILBS and got admitted for further evaluation and management. There is no h/o any

*Self Attested
R. Shukla*

Discharge Summary

Patient	Mr. RAJEEV SHUKLA	UHID	LBS 0000253905
Age	87 Year(s)	Inpatient No	IPID 0072446
Gender	Male	Admission Date	14 Aug 2021 01 20 PM
Ward	Private Room 4th floor (Ph-2)	Discharge Date	17 Aug 2021 04 22 PM
Speciality	Hepatology Unit 1	Bed No	2478
Consultant	Dr S. K. SARIN		

intoxications, indigenous medications, blood transfusions or IV drug abuse prior to onset of the disease. There is no h/o HTN/CAD/COPD/thyroid disorders.

EXAMINATION:

Pt. was conscious, oriented to time place and person.

BP: - 100/75 mm Hg, Pulse: - 98/min, RR: - 20/min and febrile.

Pallor++, Icterus-, Cyanosis-, Clubbing-, Pedal edema (pitting type) - , LNP-, JVP normal

On systemic examination

Respiratory system:--B/L vesicular breathing, B/L airway equal air entry, no wheeze, no crepts

Cardiovascular system: - S1 S2 normal, no murmurs

CNS: - conscious, oriented with no sensorimotor deficit,

Per Abdomen examination

ON INSPECTION: - distended abdomen, umbilicus central and inverted, skin over the abdomen is stretched with no visible venous prominences, no visible pulsations.

ON PALPATION: - soft, non-tender, liver- palpable 2 cm BCM, Spleen - just palpable, No guarding, no rigidity, no rebound tenderness.

ON PERCUSSION: - dull note, free fluid present.

ON AUSCULTATION-normal bowel sounds present,

*Self assessed
BSHUKLA*

SYSTEMATIC REVIEW:

Patient was admitted with the above mentioned complaints. His examination findings were as mentioned above. His initial lab data revealed Hb/TLC/PLT-4.7/15.3/9.86/75,PT/INR-18.7/1.68, BU/S.Creat-20.5/0.82 with serum Na/K/Cl-132/3.65/102. LFT showed S.Bil-(total/direct/indirect:1.48/0.4/1.08,AST/ALT-27/20, SAP/GGTP-83/85, Alb/Glob-3.09/2.97. Sepsis screen was sterile. PCT-0.72. I/V/O severe anaemia he was transfused with 2 units of PRBC . NCV was also done which showed which showed normal study. He underwent UGIE which showed Gr.III varices with RCS, mild PHG, antral GAVE with ulcer and EVL was done on 16/08/2021. The procedure was uneventful and there was no post procedural complications. Patient was treated with iv antibiotics, nutritional support and other supportive medications. He recovered symptomatically following the management and now he is being discharged in hemodynamically stable state with the advice to follow up in OPD.

Discharge Summary

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Age	47 Year(s)	Inpatient No	PID 0072446
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At the time of discharge his lab reports were Hb/TLC/PLT-6.4/7.4/150, BU/S.creat-24.8/0.82, Na/K-131/4.35, S.Bil(T/D/I)-2.08/0.5/1.58, AST/ALT-37/20, SAP/SGT-90/94, Alb/glo-3.2/3.4

PLAN / ADVICE AT DISCHARGE (Including duration of medication if any):

1800 Kcal/day 90 grams protein/day, low salt (<2grams/day), diabetic diet

Weight reduction with daily 30 min exercise

- | | |
|--|--|
| Tab Taxim O 200 mg PO BD | 1-0-1 x <u>5</u> days 10am <u>0</u> 10pm <u>0</u> After meal. |
| Tab Levoflox 500 mg PO <u>OD</u> | 1-0- <u>0</u> x 5 days 1 tab. |
| Tab Lasilactone 20/50 mg 1/2 tab PO OD | 1/2-0-0 (monitor KFT) |
| Tab Ciplar LA 20 mg PO BD
mmHg) | 1-0-0(stop if HR <55/min, BP <90/60) |
| Tab Midodrine 2.5 mg PO TDS | 1-1-1(monitor BP) ~~~~~ |
| Tab Nuheme 12 mg PO OD | 1-0-0 <u>2pm</u> . |
| Cap Vitaneuron OD PO OD | 1-0-0 <u>10am</u> After meal. |
| Tab Amlodipine 5 mg PO <u>SOS</u> <u>Emergency</u> . when B.P. <u>too high</u> . | |
| Efezac Sachet 1 sach PO BD | 1-0-1 |
| Syp Lacti hep 30ml PO <u>SOS</u> if constipation . | |
| Inj. Lantus 10 unit morning, 8 unit S/C HS <u>10am</u> . | |
| Inj. Albumin 20% 100 ml IV <u>once a week</u> under medical supervision over 4-6 hours | |

*Self Attended
R. Shukla*

Adv: Regular blood sugar charting at home, hypoglycaemia education given

Review in Hepatology OPD with CBC/LFT/KFT/INR reports after 4 weeks

Next follow up - Virtual / Physical OPD after 1 week.

WHEN TO OBTAIN URGENT CARE:

1. Vomiting of blood / blood in stool or black colour stool.
2. Any alteration in state of consciousness
3. Severe Dizziness or fainting spells
4. Fever, new onset or worsening of abdominal pain.
5. Worsening of jaundice.
6. Chest pain / shortness of breath
7. Severe nausea, vomiting.
8. Any other _____



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Discharge Summary

Patient :	Mr RAJEEV SHUKLA	UHID :	ILBS.0000263905
Age :	47 Year(s)	Inpatient No :	IPID.0074082
Gender :	Male	Admission Date :	09 Oct 2021 11:28 AM
Ward :	Private Room 5th floor (Ph-2)	Discharge Date :	13 Oct 2021 05:03 PM
Speciality :	Hepatology Unit 1	Bed No :	2528
Consultant :	Dr S. K. SARIN		

DIAGNOSIS:

PHTN- Bleeder/Large high risk varices with RCS with mild PHG, antral GAVE / S/P EVL+ APC-09/10/2021

CLD Ethanol related (LI- Dec 2020)

Decompensated- Ascites/ High SAAG, low protein/ no SBP

Jaundice

CTP- 8 CHILD-B MELD Na-16

Co morbidities- Type II Diabetes

post COVID 19 status

Current issues- melena

- worsening ascites

PRESENTING COMPLAINTS:

Abdominal distension and sudden weight gain from last 2 weeks

INDICATION FOR ADMISSION:

Evaluation and the management of the symptoms

HISTORY:

Mr. Rajeev Shukla is a 47 years old male, ethanolic(LI-Dec 2020), non-smoker, with h/o COVID 19 (recovered-Dec 2020) and co morbidities of T2DM. Post COVID he had severe generalized weakness for which he was evaluated and found to have severe anemia which was managed by blood transfusions. He had his index presentation in March 2021 in the form of abdominal distension which was insidious in onset, painless, gradually progressive, associated with B/L pedal edema; not associated with clay colored stool. He underwent UGIE which showed GAVE and APC was done. Now he has come with complains of progressive abdominal distension and sudden weight gain (approx ~

*Self Attested
Shukla*

Discharge Summary

Patient	Mr RAJEEV SHUKLA	UHID	ILBS 0000253905
Age	47 Year(s)	Inpatient No :	IPID 0074082
Gender	Male	Admission Date :	09 Oct 2021 11:28 AM
Ward	Private Room 5th floor (Ph-2)	Discharge Date :	13 Oct 2021 05:03 PM
Speciality	Hepatology Unit 1	Bed No :	2528
Consultant :	Dr S. K. SARIN		

11kg in 2 weeks). There is no h/o jaundice, cough, vomiting, abdominal pain, altered bowel habits, hematemesis, melena, altered sensorium, burning micturition or decreased urine output. With these complains he came to ILBS and got admitted for further evaluation and management. There is no h/o any intoxications, indigenous medications, blood transfusions or IV drug abuse prior to onset of the disease. There is no h/o HTN/CAD/COPD/thyroid disorders.

EXAMINATION:

Pt. was conscious, oriented to time place and person.

BP: - 100/758 mm Hg, Pulse: - 98/min, RR: - 20/min and febrile.

Pallor++, Icterus-, Cyanosis-, Clubbing-, Pedal edema (pitting type) + , LNP-, JVP normal

On systemic examination

Respiratory system:--B/L vesicular breathing, B/L airway equal air entry, no wheeze, no crepts

Cardiovascular system: - S1 S2 normal, no murmurs

CNS: - conscious, oriented with no sensorimotor deficit,

Per Abdomen examination

ON INSPECTION: - distended abdomen, umbilicus central and inverted, skin over the abdomen is stretched with no visible venous prominences, no visible pulsations.

ON PALPATION: - soft, non-tender, liver- palpable 2 cm BCM, Spleen - just palpable, No guarding, no rigidity, no rebound tenderness.

ON PERCUSSION: - dull note, free fluid present.

ON AUSCULTATION-normal bowel sounds present,

SYSTEMATIC REVIEW:

Patient was admitted with the above mentioned complaints. His examination findings were as mentioned above. His initial lab data revealed Hb/PCV/TLC/PLT-7.1/21.3/3.7/52, PT/INR-18.3/1.56, BU/S.Creat-36.8/1.18 with Na/K-134.7/4.5. LFT showed S.Bil(T/D/I)-0.94/0.2/0.74, AST/ALT-44/26, SAP/GGT-73/112, Alb/Glob-3.16/3.28. NH3-80.7/PCT-1.02/ Fibrinogen-249.2/ AFP-3.4. Urine routine

*Self Accepted
Blindly*

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showed normal study. USG abdomen showed enlarged liver measures 16.4 cm in cranio-caudal span and shows irregular, lobulated outlines with coarsened echotexture. Left and caudate lobes are hypertrophied. Intrahepatic biliary radicles are not dilated. No evidence of focal lesion is seen. Main portal vein at porta is patent and shows normal colour filling, waveform pattern with hepatopetal flow and phasicity. It measures 15.8 mm in calibre. PSV is approximately 26 cm/sec. In view of low Hb he was transfused with 1 unit LD-PRBC. Sepsis screen was sterile. NCV was also done which showed which showed axonal sensory motor neuropathy. He underwent UGIE which large high risk varices with RCS, mild PHG, Antral GAVE and EVL+APC was done on 09/10/2021. The procedure was uneventful and there were no post procedural complications. Patient was treated with IV antibiotics, nutritional support and other supportive medications. He recovered symptomatically following the management and now he is being discharged in hemodynamically stable state with the advice to follow up in OPD.

At the time of discharge his lab reports were Hb/PCV/TLC/PLT-8.1/25.2/4.3/42, PT/INR-19.0/1.62, BU/S.Creat-27.60/1.18 with Na/K-133.7/3.83. LFT showed S.Bil(T/D/I)-2.14/0.5/1.64, AST/ALT-386./24, SAP/GGT-54.7/96.4, Alb/Glob-2.91/3.04

PLAN / ADVICE AT DISCHARGE (Including duration of medication if any):

1800 Kcal/day 90 grams protein/day, low salt (<2grams/day), diabetic diet

Weight reduction with daily 30 min exercise

Tab Taxim O 200 mg PO BD 1-0-1 x 5 days then stop *Samdpm*

✓ Tab Magnator PO BD 1-0-1 *10-10pm*
Am

✗ Tab Pantop 40mg PO OD 1-0-0 *6Am, 7m empty sto.*

✗ Tab Febustat 40mg PO OD 1-0-0 *10Am*

✗ Tab ME12 PO OD 1-0-0 *10Am*

Cap Henzovit PO OD 1-0-0 *10Am* ✓

✓ Tab Cirrosam 400mg PO OD 1-0-0 *10Am*

✗ Tab Lasix 20 mg PO OD 1-0-0 (monitor KFT)

(4pm) (4pm)

*self Attended
Kshulla*

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Age	47 Year(s)	Inpatient No :	IPID.0074082
Gender	Male	Admission Date :	09 Oct 2021 11 28 AM
Ward	Private Room 5th floor (Ph-2)	Discharge Date :	13 Oct 2021 05 03 PM
Speciality	Hepatology Unit 1	Bed No :	2528
Consultant	Dr S. K. SARIN		

✓ Tab Aldactone 50mg PO OD 1-0-0 (monitor KFT) *8 Am*

✓ Tab Ciplar LA 20mg PO BD1-0-0 (Stop if BP < 90/50 mmHg or HR < 55bpm) *10 am*

✗ Tab Midodrine 5 mg PO TDS 1-1-1 (monitor BP) *9-8-20*

Tab Nuheme 12 mg PO OD 1-0-0 *10 am*

✓ Tab Thalidomide 50mg PO OD 1-0-0 *10 am* ✓

Hepsure Sachet 1 sach PO BD 1-0-1 *10-10* ✓

Syp Lactihep 30ml PO SOS *half warm water*

Syp Sucralfate 1 tsf PO TDS 1-1-1 *9-8-20*

Inj. Lantus 10 unit morning, 8 unit S/C HS

Inj. Albumin 20% 100 ml IV once a week under medical supervision over 4-6 hours *J*

Adv: Regular blood sugar charting at home, hypoglycaemia education given

Review in Hepatology OPD with CBC/LFT/KFT/INR reports after 4 weeks

ER SOS.

Next follow up - Virtual / Physical OPD after 1 week.
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2. Any alteration in state of consciousness
3. Severe Dizziness or fainting spells
4. Fever, new onset or worsening of abdominal pain.
5. Worsening of jaundice.
6. Chest pain / shortness of breath
7. Severe nausea, vomiting.
8. Any other _____

Senior Resident:

Dr. Satender Singh 9013210873	Dr. Ajay Mishra 9532870267	Dr. Abhijit Ranjan 7388886826	Dr. Pinakee 7669611345	Dr. <i>Polamari</i> Srinivasa Reddy 7760384694	Dr. Navin Kumar M. 9597373776	Dr. Venishetty Shantan 9030798867
Dr. Hitesh Singh 7280930234	Dr. Priti 7042745437	Dr. Manasa Alla 9742919329	Dr. Vishnu Girish 9645560617	Dr. Chandan Kumar 9532770958	Dr. Opinder Kumar Bhagat 7006238077	Dr. Akhil 8078120847

Self Attested
Blunder