



## DISCHARGE SUMMARY

### Patient Details

<b>Reg No</b>	: IP1850000934	<b>Patient Name</b>	: Mrs . CHANDRAKALA .
<b>Age / Gender</b>	: 46Y/Female	<b>Mobile</b>	: 9573100034
<b>Admit Date</b>	: 27-01-2025 11:38 AM	<b>Discharge Date</b>	: 29-01-2025 04:00 PM
<b>MR No</b>	: 1850027054		

### Doctor Info

<b>Doctor Name</b>	: SWATHI D   MBBS, M.S ( GANDHI HOSPITAL )	<b>Department</b>	: CONSULTANT LAPROSCOPIC SURGEON AND GYNECOLOGIST
--------------------	--------------------------------------------	-------------------	---------------------------------------------------

### **DIAGNOSIS :**

CHOLELITHIASIS WITH CALCULI

### **CLINICAL HISTORY :**

The patient is a 46-year-old female with a known history of Type 2 Diabetes Mellitus (T2DM). She presented to the hospital with a chief complaint of intermittent abdominal pain for the past year, which had worsened over the last 7 days. Additionally, the patient reported experiencing shortness of breath (SOB) for the past day. Upon evaluation, ultrasound imaging revealed a Grade 1 fatty liver along with cholelithiasis and a calculous stone in the neck of the gallbladder. Given her symptoms and imaging findings, she was admitted for further management. The necessary preoperative investigations were carried out, and a physician consultation was done to assess her fitness for surgery, considering her underlying diabetes. After receiving medical clearance, the decision was made to proceed with laparoscopic cholecystectomy which was successfully carried out post procedure was uneventful, during the post operative days she was started on oral liquids and then to soft diet that she tolerated well without any complications ,postoperatively was managed with antibiotics ,analgesics and other symptomatic treatment .She was discharged in stable condition on postoperative Day 2, with instructions for follow-up care.

### **CONDITION AT THE TIME OF ADMISSION :**

PT IS C/C  
BP-130/90 MMHG  
P/A- SOFT NON TENDER  
R/S- BAE +,CLEAR  
SPO2-97%  
PR-88BPM

### **TREATMENT GIVEN :**

- 1.INTRAVENTOUS FLUIDS
- 2.INJ.ANTIBIOTICS
- 3.INJ PPI
- 4.INJ.ANTIPROTOZOALS
- 5.INJ.ANALGESICS
- 6.NEB.BUDICORT

### **SURGICAL NOTES :**

INDICATION : CALCULUS CHOLELITHIASIS  
SURGERY : LAP CHOLECYSTECTOMY  
ANESTHESIA : GENERAL  
POSITION : SUPINE  
INCISION : TWO 10MM PORTS IN EPIGASTRIC AND UMBLICAL ,TWO 5 MM PORTS IN RIGHT SIDE OF ABDOMEN  
FINDINGS : 1. GALLBLADDER AND CALOTS TRIANGLE HAD OMENTAL ADHESIONS  
2. LARGE CALCULI IDENTIFIED  
3. SPECIMEN SENT FOR HISTOPATHOLOGIC EXAMINATION .  
POST PROCEDURE : UNEVENTFUL

### **CONDITION AT THE TIME OF DISCHARGE :**



**NEO CARE HOSPITAL**

**MOTHER & CHILD**

(A Unit Of MS Hospitals)

Polt No 43 & 45, Opp. Perram Cheruvu  
Bus Stop,Dwaraka Nagar, Bandlaguda Jagir,  
Near Kalamandir, Ragareddy Dist.  
Ph: 040 - 29555148, 7993019111

HEMODYNAMICALLY STABLE  
ASD DONE  
WOUND HEALTHY

**DISCHARGE ADVISE :**

- 1.T.APD/ONCE DAILY/BEFORE BREAKFAST FOR 1 WEEK
- 2.T.NESTCLAV 625 MG/TWICE DAILY /AFTER FOOD FOR 1 WEEK
- 3.T.METROGYL 400 MG /TWICE DAILY /AFTER FOOD FOR 1 WEEK
- 4.T.ULTRACET /TWICE DAILY/AFTER FOOD FOR 5 DAYS
- 5.T-BACT OINTMENT /FOR LOCALAPPLICATION
- 6.SYP.OMEE MPS/THRICE DAILY /BEFORE MEALS/FOR 1 WEEK
- 7.CONTINUE MEDICATIONS FOR DIABETES

REVIEW AFTER 1 WEEK

Authorized Signature

Printed By : FRONT DESK NEO CARE HOSPITAL