



NECTAR HOSPITAL

A unit of Manimulti superspeciality hospital Pvt. Ltd.

A-36 PC Colony,
Near Chandan Automobile,
Kankarbagh, Patna-800020

9155990993/ 0612-3561082
nectarhospital.a@gmail.com

Name..... Mrs. Sarita Das
Age..... 45 y Sex..... F
Address..... Islampur.
Date..... 01-02-2024

Go - (U) Ear pain x 3 yrs.

- Pain in Abd on lff x 7 days.
- vomiting multiple episode x 15 d
- Fever & chill x 10 days.
- Anxiety / Insomnia.
- ↓ ed appetite, B/L Reddening ^{10 days}
- Green stool

H/O - Hysterectomy Since 2020.

H/O - Appendectomy Sin 10 yrs ago.

- No H/O - HTN, DM, COPD.

Q/c - Rt. CAIO.

Op - Sick.

Chest - B/L A&O

PIA - soft B/S - (+)

BP - 80/50 mmHg. , RBS - 123 mg/dl.

CB Max + 100 mls
1 x 100

Adm - Ins - Anurofentan 1 - 1 mg stat

ft. report

- RL @ 50ml/h, - 2y - xone 1 gr 1 x 100 ASD

- 2y - Pan 40 1 x 100 ASD

- Tramadol 1 P in 10 mins 1 x 100 ASD

- 2y - Oude 1 - 1 x 100 ASD

- 2y - Metron 100ml 1 x 100 ASD



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A-36 PC Colony, Kankarbagh, Patna- 20

DISCHARGE SUMMARY

NAME OF PATIENT Mrs. Sarita Devi AGE/SEX 45Y/F REGD. NO.
ADDRESS Islampur DATE OF ADMISSION 01-02-20 DATE OF DISCHARGE 04-02-20
ADMISSION NO. Pvt Room BED. NO. (107) CONSULTANT DR. N. Ray (Gastro)
REFERRED DR.

DIAGNOSIS: Δ Ileal ulcer + 2c Junction ulcer DRUG ALLERGY TO.

- ? Infective No taken.

- Enteric fever, + Migraine.

HISTORY

Go - Headache
vomiting
pain in Abd | 7 days
Fever ⊕

CLINICAL EXAMINATION

⊕ Ear pain x 3 yrs.

2c H/o - HTN, DM, COPD.

H/o - Hysterectomy x 2020

- Appendectomy x 2010.

INVESTIGATION

ECG Stech in
chest - R/L ch
PIA - mild full
Bt - 80% only.

- attach



CENTRE FOR DIAGNOSTIC & INTERVENTIONAL RADIOLOGY

96 Slice CT Scan - NCCT, HRCT, CECT, Triple Phase, CT Angiography, CT Urography PCD PTBD PIGTAIL ICD
2D, 3D & 4D Ultrasound Color Doppler Digital X-Ray EEG ECHO ECG BERA Pathology PFT Barium - Swallow, BMFT, Enema

Name :- Sarita Devi
Pt's ID :- 7531
Refd by :- Nector Hospital.

Age/Sex:-47Yrs/F
Date:-03/02/24

Thanks for referral.

CT SCAN REPORT OF WHOLE ABDOMEN (ORAL AND IV CONTRAST)

The study reveals:-

Cecum and ascending colon are mildly edematous with trace of interbowel fluid in lower abdomen and pelvis. Few enlarged mesenteric nodes in RIF and periumbilical region, largest of approx 12 x 4 mm. **Left hemidiaphragm show small hernial defect (17 mm max.width) with herniating omentum.** Liver is normal in size and contour with normal attenuation and enhancement pattern. No focal lesion is seen. HHBR are not dilated. No abnormality is seen at portahepatis. Portal vein shows normal calibre and enhancement. GB and CBD are normal and no abnormal enhancing lesion is seen within. Spleen is normal in shape, size, attenuation & enhancement. Pancreas show normal size with smooth outline, no calcification or focal SOL is seen. Both adrenals are normal in shape, size, attenuation & enhancement. Both kidneys show normal size, position with normal attenuation and excretion. No calculus is seen. Both ureters are normal in course and calibre. Urinary Bladder is normal in outline & distension. Lumen appears clear. Wall thickness is normal. Uterus and ovaries are not seen (H/O surgery). No pelvic pathology is seen. Major abdominal vessels appear normal in course and calibre. No pleural effusion is seen. Stomach, Duodenum and small bowel show normal wall thickness and are not dilated.

IMPRESSION :-

Cecum and ascending colon are mildly edematous with trace of interbowel fluid in lower abdomen and pelvis and few enlarged mesenteric nodes in RIF and periumbilical region, largest of approx 12 x 4 mm, suggesting nonspecific acute infective, Koch's unlikely.

Dr. Hari Kishore Rai.
MD. (Radio-Diagnosis), PMCH Patna.
Consultant Radiologist

Radiologist

J/117, SHARDA NIWAS, P.C. COLONY,
KANKARBAGH, PATNA 800020

☎ 8521991409, 8210988259
✉ quantumdiagnosis2021@gmail.com

OPINION MUST BE CORRELATED WITH CLINICAL & OTHER INVESTIGATIONS FOR DIAGNOSIS

Pathology

Preparation : suboptimal.

PR :

Terminal Ileum :

Superficial Ulcerations seen with surrounding edema, erythema.

IC valve :

Ulcerated surface.

Caecum :

Normal mucosa.

Ascending Colon :

Normal mucosa.

Transverse Colon :

Normal Mucosa.

Descending Colon :

Normal mucosa.

Sigmoid Colon :

Normal mucosa.

Rectum :

Normal mucosa.

Impression :

Ileocaecal ulcer- ?Infective- Multiple biopsies taken

(Signature)

Dr. Vaibhav Raj
MD,DM(Hepatology)
Consultant Gastroenterologist

