Annexures: I-IV
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<td>ABDOMINAL SYMPTOMS</td>
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<td>DIAGNOSIS</td>
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<tr>
<td>UPPER GASTROINTESTINAL ENDOSCOPY (UGIE)</td>
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<tr>
<td>ESOPHAGUS</td>
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<td>STOMACH</td>
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<td>ELISA FOR IgG</td>
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<td>TITRES:</td>
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<td>UREASE TEST</td>
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ANNEXURE – II

PROFORMA FOR UPPER ALIMENTARY TRACT DISORDERS

NAME : 
AGE : 
SEX : 
HOSPITAL NUMBER : 
OUTPATIENT/INPATIENT : 
ADDRESS : 

HISTORY : 

SYMPTOMS WITH DURATION : 

PERIODICITY : 
IF ON TREATMENT – NATURE / DURATION : 
REGULAR/IRREGULAR RESPONSE : 
HISTORY OF ALCOHOL INTAKE / SMOKING : 
DRUG INGESTION : 
HEMATEMESIS/MALENA : 
OTHER SYMPTOMS : 
FAMILY HISTORY : 

CLINICAL FEATURES : 

GENERAL: PULSE: BP: RR: TEMP: 
DEHYDRATION: PALLOR: 

OTHERS : 

PER ABDOMEN : 
TENDERNESS : 
VGP : 
LUMP IN ABDOMEN : 
SUCCUSSION SPLASH : 
PER RECTAL EXAMINATION : 

OTHER SIGNIFICANT SIGNS IF SIGNIFICANT : 

C.V.S.: R.S.: C.N.S.:
INVESTIGATIONS

HB:  BU:  BS:  SERUM AMYLASE:
CXR:  BARIUM MEAL:

UGIE

ESOPHAGUS

STOMACH

PYLORUS

D1

D2

ENDOSCOPIC BIOPSY DONE
(REPORT)

NOT DONE

OTHER SIGNIFICANT
INVESTIGATIONS

DIAGNOSIS

HELICOBACTER PYLORI STATE:

ELISA FOR IgG:

UREASE TEST:

HISTOLOGY:
ANNEXURE – III

PROFORMA FOR DUODENAL ULCER PERFORATION (PROSPECTIVE)

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HISTORY

SYMPTOMS

PAIN – ONSET
TYPE
VOMITING
OTHERS

PAST HISTORY

HISTORY OF DUODENAL ULCER:

IF YES – SYMPTOMS WITH DURATION

PERIODICITY
IF ON TREATMENT – NATURE/
DURATION
REGULAR/IRREGULAR/
RESPONSE
HISTORY OF ALCOHOL INTAKE / SMOKING
DRUG INGESTION
HEMATEMESIS/MALENA
OTHER SYMPTOMS
FAMILY HISTORY

CLINICAL FEATURES

GENERAL: PULSE: BP: RR: TEMP:
DEHYDRATION: PALLOR: JAUNDICE:

OTHERS: 
PER ABDOMEN
DISTENSION
GUARDING
TENDERNESS
REBOUND
LIVER DULLNESS
BOWEL SOUNDS
PER RECTAL EXAMINATION

OTHER SIGNS IF SIGNIFICANT

C.V.S. : R.S. : C.N.S. :

INVESTIGATIONS
Hb: BU: BS: SERUM AMYLASE:
CXR TAP-RESULTS/CULTURE:
PERITONEAL FLUID EKG:
PERITONEAL CONTAMINATION BLOOD – C/S:
PRESENT:

RISK FACTOR

OPERATIVE
ANAESTHESIA
TIME AND DATE
DURATION BETWEEN SYMPTOMS:
(ONSET) TO SURGERY IN HOURS:
FINDINGS
PERITONEAL FLUID – TYPE/
NATURE/VOLUME
PERITONEAL CONTAMINATION :
AMOUNT:
LOCALISED:
GENERALISED:

SIZE OF PERFORATION : D1: D2:

OTHER FINDINGS

PROCEDURE
DURATION OF SURGERY
SUTURE USED
METHOD OF CLOSURE
DRAINAGE
HELICOBACTER PYLORI STATE:
ELISA FOR IgG: TITRES

RANDOMIZE:

- 2 weeks triple therapy + 4 weeks H2 antagonists (Q) and UGIE at 8 weeks
- 4 weeks H2 antagonists T. Ranitidine (R) and UGIE at 8 weeks

UGIE AFTER 8 WEEKS:

ESOPHAGUS: STOMACH: PYLORUS:
D1: D2:

UREASE TEST:
HISTOLOGY:
SEROLOGY: TITRES:

Advice at 8 weeks

- (Ulcer healed) UGIE at 6 months
- (Ulcer not healed) To continue (R) for 4 weeks and UGIE at 12 weeks

UGIE AFTER 12 WEEKS:

ESOPHAGUS: STOMACH: PYLORUS:
D1: D2:
Advice at 12 weeks

- (Ulcer healed) UGIE at 6 months
- (Ulcer present) – To continue (R) for 4 weeks and UGIE at 6 months

UGIE AFTER 6 MONTHS

ESOPHAGUS
STOMACH
PYLORUS
D1
D2

UREASE TEST
HISTOLOGY
SEROLOGY TITRES:

Advice at 6 months

- (No ulcer) UGIE at 1 year
- (Ulcer present) To continue (R) for 4 weeks and UGIE at 1 year

UGIE AFTER 1 YEAR

ESOPHAGUS
STOMACH
PYLORUS
D1
D2

UREASE TEST
HISTOLOGY
SEROLOGY TITRES:

- (No ulcer) Review endoscopy, urease test and histology 6 monthly
- Refractory ulcer, Gastric outlet obstruction, Bleeding – Definitive surgery
**ANNEXURE - IV**

**PROFORMA FOR DUODENAL ULCER PERFORATION (RETROSPECTIVE)**

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**HISTORY**

**SYMPTOMS**

**PAIN – ONSET**

**TYPE**

**VOMITING**

**OTHERS**

**PAST HISTORY**

**HISTORY OF DUODENAL ULCER:**

**IF YES – SYMPTOMS WITH**

**DURATION**

**PERIODICITY**

**IF ON TREATMENT – NATURE/ DURATION**

**REGULAR/IRREGULAR/ RESPONSE**

**HISTORY OF ALCOHOL INTAKE / SMOKING**

**DRUG INGESTION**

**HEMATEMESIS/MALENA**

**OTHER FINDINGS**

**FAMILY HISTORY**

**CLINICAL FEATURES**

**GENERAL:**

**PULSE:**

**BP:**

**RR:**

**TEMP:**

**DEHYDRATION:**

**PALLOR:**

**JAUNDICE:**

**OTHERS**

PER ABDOMEN
DISTENSION
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C.V.S. R.S. C.N.S.

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Hb: BU: BS: SERUM AMYLASE:
CXR:
PERITONEAL FLUID TAP-RESULTS/CULTURE:
EKG:
BLOOD – C/S:
RISK FACTOR: PRESENT:

OPERATIVE
ANAESTHESIA:
TIME AND DATE:
DURATION BETWEEN SYMPTOMS: (ONSET) TO SURGERY IN HOURS:
FINDINGS
PERITONEAL FLUID – TYPE/
NATURE/VOLUME:
PERITONEAL CONTAMINATION: AMOUNT:
LOCALISED:
GENERALISED:

SIZE OF PERFORATION: D1: D2

OTHER FINDINGS

PROCEDURE
DURATION OF SURGERY
SUTURE USED
METHOD OF CLOSURE
DRAINAGE
UGIE

ESOPHAGUS
STOMACH
PYLORUS
D1
D2

HELIcobacter Pylori State
ELISA FOR IgG
UREASE TEST
HISTOLOGY