

Please fill out completely or indicate if data points were unknown/unavailable

Subtotal cholecystectomy study data collection sheet

Enrolling center:

Length of follow up (days):

Patient demographics and illness variables

Age (y) _____

Gender: Male Female

Co-morbidities:

Coronary artery disease CHF Diabetes COPD Cirrhosis ESRD

Weight (kg) _____ BMI _____

Prior abdominal surgery: Y / N

Type of operation:

Prior gallbladder related diagnosis: Y / N

If yes:

Cholecystitis Symptomatic cholelithiasis Choledocolithiasis

Gallstone pancreatitis Others (_____)

Physiological variables at arrival to emergency room: HR SBP Temperature

Duration of symptoms at admission (days):

Length of admission prior to operation (hours):

Murphy's sign: Y / N

Labs:

WBC:

CRP:

Please fill out completely or indicate if data points were unknown/unavailable

AST:

ALT:

Alk phos:

Bilirubin:

Lactate:

Base deficit:

Ultrasound:

Stones Sludge Pericholecystic fluid Gallbladder wall thickening >4 mm

Gallbladder wall thickness (mm):

Common bile duct diameter (mm):

ERCP: Y / N

Findings:

Indication:

MRCP: Y / N

Findings:

Indication:

Preoperative diagnosis:

Cholecystitis Symptomatic cholelithiasis Choledocolithiasis Gallstone panc

If cholecystitis:

Preoperative AAST grade: I II III IV V

Operative variables

Open Laparoscopic Laparoscopic converted to open

Subtotal cholecystectomy: Y / N

If yes:

fenestrated technique

Please fill out completely or indicate if data points were unknown/unavailable

reconstituting technique

Drain placement: Y / N

Intraoperative AAST grade: I II III IV V

Duration of procedure (minutes):

General outcomes

Short-term outcomes

Hospital LOS:

ICU LOS:

Postoperative hemorrhage (Clinical signs of active hemorrhage such as bloody output from drain, acute anemia with Hgb decrease > 2g / dL AND requiring blood transfusion or reoperation): Y / N

Bile leak: Y / N

If yes:

Drain output

Location (ERCP, HIDA, surgical findings):

Bile duct injury: Y / N

If yes:

Intraoperative / radiographic findings:

Retained stone: Y / N

If yes:

Radiographic findings:

Secondary intervention: Y / N

If yes: ERCP Percutaneous drainage

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Infectious complications: Y / N

If yes:

Superficial incisional SSI Deep incisional SSI Organ/deep space SSI

In-hospital mortality: Y / N

Long-term outcomes (6 months following discharge)

Recurrent biliary infection (Tokyo guidelines): Y / N

If yes:

Acute cholecystitis Acute cholangitis

Repeat intervention: Y / N

If yes:

ERCP Percutaneous drainage

Completion cholecystectomy: Y / N

If yes:

Indication:

Technique: lap open lap converted to open