



DATA CAPTURE FORM
Laparoscopic Cholecystectomy Study
VHW & MPH

Patient demographics

- Age
- Gender
- Population group

Operating surgeon

- Level of training

Preoperative assessment

- Diagnosis (circle the correct diagnosis)
 - Biliary colic
 - Acute Cholecystitis
 - Gall bladder empyema
 - Choledocholithiasis
 - Gall stone pancreatitis
 - Ascending cholangitis
 - Gall bladder carcinoma
 - Other

- Date of first consultation
- Number of emergency presentations prior to surgery
- Number of admissions prior to surgery
- Preoperative biliary intervention (circle if applicable)
 - ERCP
 - Percutaneous transhepatic drain (PTC)
 - Percutaneous cholecystostomy

Operative data

- Indication for surgery
 - Biliary colic
 - Acute Cholecystitis
 - Gall bladder empyema
 - Choledocholithiasis
 - Gall stone pancreatitis
 - Ascending cholangitis
 - Other

- Date of surgery
- Procedure planned (OC or LC)
- Procedure performed (LC or OC)
- Reason for change in planned procedure if applicable
- Duration of procedure

Postoperative assessment

- Specific post operative complications
 - Minor bile leak
 - Major bile leak
 - Bleeding
 - Wound infection
 - Other

- Need for early post operative intervention
 - ERCP
 - PTC
 - Laparoscopy
 - Laparotomy

- Referral to tertiary centre if applicable
- Reason for referral to tertiary centre if applicable