

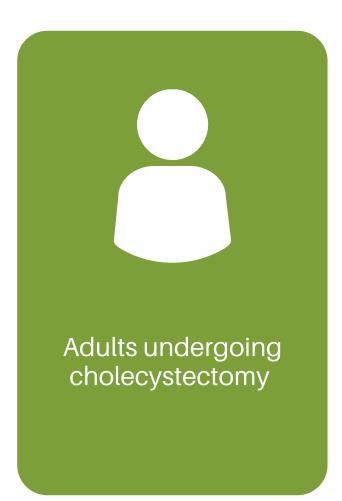
GLOBAL EVALUATION OF CHOLECYSTECTOMY KNOWLEDGE AND OUTCOMES

Primary Aim: To define global variation in compliance to pre-, intra-, and post-operative audit standards

Secondary Aims: To determine quality of gallbladder surgery provision globally including critical view of safety, bail out procedures, adverse events including bile duct injury and rates of unsuspected gallbladder cancer



Any hospital worldwide that performs cholecystectomy

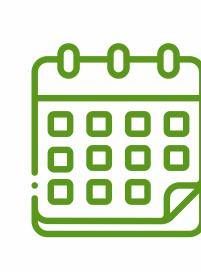




Elective, delayed and acute surgeries



Any operative approach (open, laparoscopic, robotic)



Eight 14 day collection periods



30 days + 1 year follow-up

OUTCOMES

Primary

Compliance to audit standards globally

Secondary

Rates of textbook outcomes for cholecystectomy 30-day + 1 year complication rate (Clavien-Dindo classification)

30-day + 1 year reoperation rates 30-day + 1 year readmission rates Bile Duct Injury Incidence of Gallbladder Cancer









