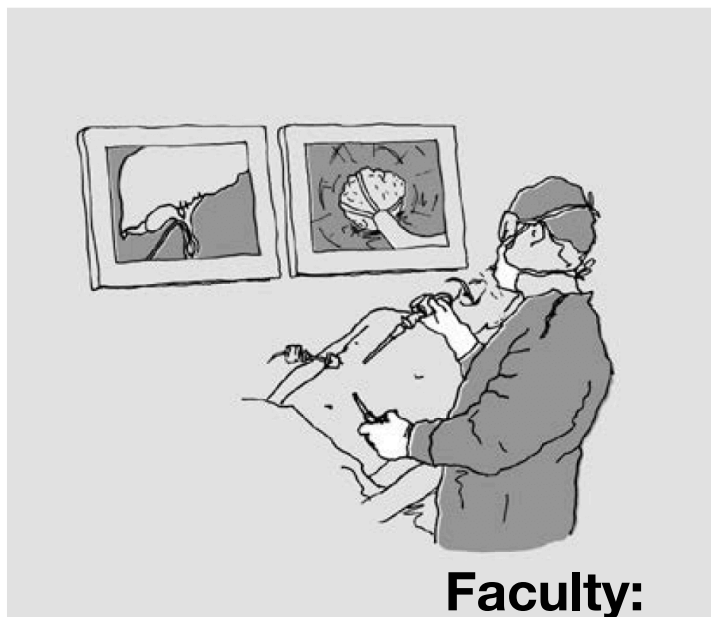


10th
Edition

4th-6th MAY 2020

BILIARY
LAPAROSCOPY



Faculty:
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The basis to laparoscopic exploration of the common bile duct is the maintenance of the biliary environment. Scientific evidence has demonstrated that these procedures have better clinical short- and long-term results. Cost-effectiveness studies also confer it undeniable superiority relative to treatment of biliary lithiasis by way of cholecystectomy and ERCP. Nevertheless, the complexity of the techniques and the pressure by gastroenterologists has limited its widespread implementation.

The aim of this course systematize the technique based on decision protocols. The development of surgical skills is maintained from simple cholecystectomy towards treatment of common bile duct stones without risks for the patients. Practical exercises will be undertaken on inanimate, organic and animal models. Training includes choledocoscopy, cholangiography, suture and biliary anastomosis. Other specific and novel facilities will include a station to practice laser lithotripsy, biliary ultrasound and fluorescence.

TARGET GROUP:
General and HPB Surgeons

WEBSITE:
www.med.umh.hop.pt/en/mis-courses/biliary

This year:
LASER
Training & Certification

DAY 1

MORNING	Introduction: Philosophy and History
	Lecture 1: Review of published evidence for Lap CBDE
	Lecture 2: Pre operative study
	Lecture 3: Safe Cholecystectomy
	Lecture 4: Intra-operative Cholangiography
	Clinical Cases & Videos I
Hands-on session I	
AFTERNOON	Lecture 5: Transcystic approach — BIC technique
	Lecture 6: Choledocotomy approach
	Lecture 7: Transfundibular approach
	Lecture 8: Choledochoscopy
	Clinical Cases & Videos II
	Hands-on session II

DAY 2

MORNING	Lecture 9: Biliary drainage
	Lecture 10: Bilio-enteric bypass
	Lecture 11: Protocol and peri-operative care
	Clinical Cases & Video III
	Hands-on session III
AFTERNOON	Lecture 12: Residual and recurrent stones — ERCP
	Lecture 13: Difficult cases
	Lecture 14: Impacted stones — LABEL technique
	Clinical Cases & Videos IV
	Hands-on Session IV
Final remarks	

DAY 3

ALL DAY	Interactive Live Surgery
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