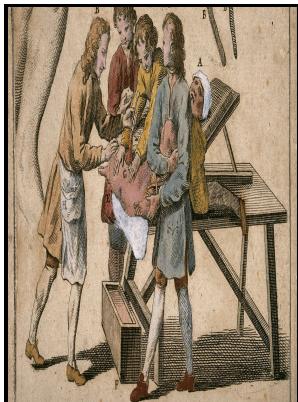


# On lithotripsy and lithotomy.

**Churchill - Choledochoscopic electrohydraulic lithotripsy and lithotomy for stones in the common bile duct, intrahepatic ducts, and gallbladder.**



Description: -

-On lithotripsy and lithotomy.

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Notes: Based on lectures given at St. Marys Hospital, most of which were published in the Lancet.

This edition was published in 1853



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Tags: #Transurethral #Lithotomy

## Transurethral Lithotomy

The patients were followed up at scheduled times.

## Transurethral Lithotomy

What are the tests confirming the necessity of transurethral lithotomy or TUL? In cases of EUS-guided gallbladder drainage with lumen-apposing metal stents LAMSs , endoscopic retrieval of gallstones becomes feasible. What are the factors to prevent the necessity of transurethral lithotomy? Choledochoscopic lithotomy with electrohydraulic lithotripsy is efficient and useful to remove biliary calculi in patients who are poor surgical risks. Other complications to be watched for include retroperitoneal bleeding, infection, delayed allergic reaction, and pneumothorax or hemothorax.

## Choledochoscopic electrohydraulic lithotripsy and lithotomy for stones in the common bile duct, intrahepatic ducts, and gallbladder.

An improved choledochofiberscope and non-surgical removal of retained biliary calculi under direct visual control.

## Lithotripsy

The latter can affect the entire organs, drastically. Moreover, other risk factors, such as obesity or dehydration, can also increase the probability of transurethral lithotomy. Advantages of PUL over conventional surgical procedures for removal of kidney stones are fewer complications, a surgical incision less than 1 to 2 cm long as compared to one 20 cm long, shorter hospital stay, and more rapid recovery.

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