Laparoscopic Cholecystectomy

This is Drfamily doctor)	_ dictating an operative note on pt	, MRN	copies to Dr	_ (MRP, to the chart and to the pt's
DATE OF PROC PROCEDURE 1) Laparoscopic ch 2) intra-operative of	olecystectomy			
PREOP DX: (sympostop DX: san SURGEON: ASSISTANT: ANESTHETIST: ANESTHETIC: C		creatitis		
1) No intra-operati	hology: gallbladder			
	E:year old man/woman who was evphic evidence of gallstones.	aluated in D	r clinic v	with symptoms of biliary colic.
documented in Dr.	tted and recommended. The risks, ber clinic note, including the risk aroscopic possible open cholecystector	of not opera	ating. Informed co	nsent was obtained in clinic by Dr.
	TE: ought to the operating room where a s Vancomycin was administered. General			rformed. Preoperatively,
	yas/was not) inserted as (the patient was ded. In supine position, the abdomen variety			

A supra/infra umbilical midline incision was made and carried down to the fascia which was divided exposing the

laparoscope was inserted into the abdomen under direct vision.

peritoneal cavity. '0' vicryl sutures were used to place two stay sutures into the midline fascia. An open/closed technique was used to enter the peritoneal cavity with a Hassan/Verres needle and used to establish our pneumoperitoneum. The

Subsequently the following ports were inserted under direct visualization (along with local anesthetic) in the typical fashion: a 10/12 mm epigastric port and two 5 mm ports along the right costal margin. The peritoneal cavity was inspected and (no abnormalities/the following abnormalities were found). - Additional trocars were/were not placed because The patient was placed in reverse Trendelenburg position with the right side up.
Omental attachments to the gallbladder were gently swept away until an atraumatic grasper could be used to retract the fundus of the gallbladder superiorly over the dome of the liver. - Filmy adhesions between the gallbladder and omentum/duodenum were also lysed sharply. The infundibulum was identified and subsequently retracted laterally towards the right lower quadrant using another grasper. This maneuver exposed Calot's triangle. The peritoneum overlying the gallbladder infundibulum was incised with electrocautery anteriorly. Then the posterior peritoneum was dissected. The triangle was dissected to expose: 1) the cystic duct LN 2) cystic artery 3) cystic plate 4) cystic duct Once these structures were carefully identified, the cystic artery was divided first. Then further dissection of the triangle was completed. Once it was determined that the only structure remaining, entering the gall bladder was the cystic duct, it was doubly clipped and divided.
(If Cholangiogram: A clip was placed on the cystic duct close to the neck of the gallbladder. A nick was made in the cystic duct and a cholangiogram catheter threaded. A cholangiogram was obtained and showed good flow of bile into the duodenum, an intact biliary tree, and absence of any filling defects/other).
The electrocautery was then used to separate the peritoneal attachments between the gallbladder and its bed in the liver. The gallbladder fossa and cystic artery were inspected to ensure no bleeding. Hemostasis was achieved with electrocautery. There <i>was/was not</i> leakage of bile from the cystic duct stump.
The gallbladder, once freed, [was placed in an endoscopic retrieval bag and] easily removed from the abdomen through the epigastric port. The specimen was sent to pathology.
The fascia at the supra-umbilical and epigastric ports were re-approximated using the 1-0 or 0' (vicryl/biosyn) sutures in a figure-of-eight fashion. All incisions were closed using 4-0 (vicryl/biosyn) sutures in an (interrupted/continuous) subcuticular fashion. The operative field was cleaned and dried. Steri-strips/dressings were applied.
There were no intraoperative complications and estimated blood loss was cc. All instrument and sponge counts were correct. A surgical de-briefing was performed. The patient was extubated and transferred to the PACU in stable condition.
Additional details should be added as necessary related to: - difficulty in the dissection of the triangle - bleeding from liver - bleeding from posterior cystic artery - spillage of stones - retrieval of the specimen from the abdomen

NOTE: Should only be used for routine operations. For more challenging operations, a modified template may be needed.

------ End of Dictation ------