

PROTOCOLE OPERATOIRE / OPERATIVE REPORT

Site: Hopital Pierre-Boucher

Date: 2024-07-14 14:03

Anesthésiste / Anesthetist: Dr. Patricia Wong

Chirurgien / Surgeon: Dr. Marie-Claire Dubois

Assistant(s): Dr. resident Carlos Mendez

Diagnostic préopératoire / Pre-operative diagnosis:

ACUTE APPENDICITIS.

Diagnostic postopératoire / Post-operative diagnosis:

PERFORATED APPENDICITIS.

Opération / Operation:

LAPAROSCOPIC APPENDECTOMY WITH OMENTAL WRAPPING.

Tissu envoyé en pathologie / Tissue sent to pathology: Appendicolith

Anesthésie / Anesthesia: General anesthesia with nitrous oxide

Historique et constatations opératoires / History and operative findings:

Patient (4 years, male) presented with abdominal pain with distention, normal WBC, elevated CRP. Imaging: CT scan showing peri-appendiceal fluid.

Procédure(s) opératoire(s) / Operative procedure(s):

Patient in supine position. General anesthesia with local infiltration administered. Time-out was performed and abdomen prepped in sterile fashion. We make an infraumbilical incision of 1 cm, dissect the subcutaneous tissue bluntly and penetrate the abdominal cavity via an open technique. Accessory port placed in epigastric region. No iatrogenic injuries occurred during trocar placement. Upon entering the abdominal cavity, minimal adhesions noted. Appendix appeared phlegmonous, surrounded by localized inflammatory reaction. There was a contained abscess in the right lower quadrant. Mild adhesions between bowel loops observed. Surrounding omentum and bowel are separated from the inflammatory mass. The appendiceal artery is ligated and divided. Endoscopic stapling is used for appendiceal division. Specimen placed in EndoCatch bag for removal. Irrigation performed with antibiotic solution. All port sites closed with Steri-Strips.

Patient will remain on IV antibiotics with gradual diet advancement as per surgery protocol. No evidence of peritoneal carcinomatosis. The patient tolerated the procedure well with minimal blood loss.

Case ID: CASE-1QRH6H-12959