

PROTOCOLE OPERATOIRE / OPERATIVE REPORT

Site: Hopital Notre-Dame

Date: 2024-02-03 03:42

Anesthésiste / Anesthetist: Dr. Lisa Garcia

Chirurgien / Surgeon: Dr. Elena Rodriguez

Assistant(s): Dr. resident Lucas Martin

Diagnostic préopératoire / Pre-operative diagnosis:

ACUTE APPENDICITIS WITH PERITONITIS.

Diagnostic postopératoire / Post-operative diagnosis:

APPENDICITIS WITH EXTENSIVE ADHESIONS.

Opération / Operation:

APPENDECTOMY WITH LYSIS OF ADHESIONS.

Tissu envoyé en pathologie / Tissue sent to pathology: Appendix and peri-appendiceal tissue

Anesthésie / Anesthesia: General anesthesia with mask induction

Historique et constatations opératoires / History and operative findings:

Patient (12 years, non-binary) presented with abdominal pain after trauma, elevated WBC, normal CRP. Imaging: ultrasound with non-visualized appendix and secondary signs. Past medical history is otherwise unremarkable.

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

Patient in supine position. General anesthesia with nitrous oxide administered. Time-out was performed and abdomen prepped in sterile fashion. Direct trocar insertion after skin and fascia incision. Single-incision laparoscopic port is used. No iatrogenic injuries occurred during trocar placement. Upon entering the abdominal cavity, significant adhesions noted. Appendix appeared ruptured, surrounded by patchy inflammatory reaction. A large pelvic abscess was present and evacuated. Minimal adhesions were noted. Dissection is carried out to isolate the base of the appendix. Mesenteric vessels to the appendix are secured prior to removal. Base of appendix secured with purse-string suture prior to removal. Specimen placed in EndoCatch bag for removal. Irrigation performed with antibiotic solution. The umbilical fascia is reapproximated with interrupted PDS 3-0 sutures. Skin incisions are closed with Dermabond.

Early ambulation and supportive care recommended. The patient tolerated the procedure well with minimal blood loss.

Case ID: CASE-IF7WAF-10371