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Given this concern, many gynecologists are either resorting to performing traditional laparotomies or risking dissemination with uncontained power morcellation techniques. The purpose of this article is to address these concerns by illustrating three techniques to perform contained power morcellation, thereby reaping the benefits of the ...

Surveillance After Initial Surgery for Pediatric and ...

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Purpose To determine whether overall survival (OS) can be preserved for patients with stage I pediatric malignant ovarian germ cell tumor (MOGCT) with an initial strategy of surveillance after surgical resection. Patients and Methods Between November 2003 and July 2011, girls age 0 to 16 years with stage I MOGCT were enrolled onto Children's Oncology Group study AGCT0132. Required histology ...

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The aim of this article is to report a case of an annular pancreas and describe the technical steps involved in carrying out a laparoscopic duodenal-jejunal anastomosis, for correction of the duodenal obstruction. The patient's recovery was uneventful; she was discharged on the fourth postoperative day and remained asymptomatic for the 2-year ...

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There was 1 case of urinary symptom recurrence. Conclusion: Laparoscopic partial cystectomy and shaving of the bladder lesion seem to improve urinary symptoms, with a low rate of intra- and

Name of Journal: *World Journal of Clinical Cases*

Manuscript NO: 62146

Manuscript Type: CASE REPORT

Laparoscopic uncontained power morcellation-induced dissemination of ovarian endodermal sinus tumors: A case report

Morcellation-induced disseminated ovarian EST

Abstract

BACKGROUND

Endodermal sinus tumors, which arise primarily in children and adolescents, account for 20% of malignant ovarian germ cell tumors, but constitute only 1% of all ovarian malignancies. Treatment of endodermal sinus tumors consists of surgical staging with fertility-sparing surgery and chemotherapy.

CASE SUMMARY

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