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Isolated vaginal metastasis from stage I colon cancer: A case report

Soon Keun Kwon, Chang Sik Yu, Shin-Wha Lee, Jihun Kim, Inho Song, ¹[Jong Lyul Lee](#),
[Chan Wook Kim](#), Yong Sik Yoon, In Ja Park, Seok-Byung Lim, Jin Cheon Kim

Abstract

BACKGROUND

Distant metastasis occasionally occurs in patients who have been diagnosed with colorectal cancer (CRC), but it occurs in a few patients with stage I CRC. The vagina as a metastasis site has also been reported, albeit rarely. Most reported cases of vaginal metastasis (VM) report their origin from advanced CRC. We encountered a patient who was diagnosed with isolated VM originating from stage I colon cancer (T2N0) and herein present the case of this patient.

CASE SUMMARY

A 63-year-old woman visited the outpatient clinic because of a positive result from a stool occult blood test. She underwent laparoscopic anterior resection and was

Isolated vaginal metastasis from stage I colon cancer: A case re



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Radiotherapy at 60Gy was done as adjuvant therapy. The patient remains alive 4 years and half after the surgery. Isolated vaginal metastasis from colorectal cancer has rarely been reported. We present the clinicopathological characteristics of this disease and review the previous reports.

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Radiotherapy at 60Gy was done as adjuvant therapy. The patient remains alive 4 years and half after the surgery. Isolated vaginal metastasis from colorectal cancer has rarely been reported.

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Moreover, isolated splenic, testicular, vaginal cuff and even urethral metastasis have also been reported [11-14]. Genital tract involvement is an extremely rare event for colonic metastasis and if it occurs, ovaries are most often affected followed by vaginal involvement.

Cited by: 3

Author: Emre Pabuccu, Harun Egemen Tolunay, ...

Publish Year: 2012

Isolated splenic metastasis of colon cancer: a case report ...

www.scielo.br/scielo.php?script=sci_arttext&pid=S2237-93632012000100014 ▾

The authors report the clinical case of a patient with synchronous isolated splenic metastasis from colon cancer of the splenic flexure submitted to left colectomy and splenectomy. CLINICAL CASE A 74-year-old male patient, with pathological history of medicated arterial hypertension and cerebral vascular accident, without unknown history of gastrointestinal tract pathology or abdominal surgery.

Published in: Journal of Coloproctology - 2012

Authors: Nisalda Rosa · Sandra F Martins · Javier Lamelas

(PDF) Case Report - True vaginal metastasis of rectal cancer

https://www.researchgate.net/publication/27796325_Case_Report_-_True_vaginal...

Vaginal metastasis from colonic cancer is an extreme case and often indicates a poor prognosis. More frequently tumor cells from the colonic lesions spread out to vagina by direct contiguous way.



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Objective The **Kyoto gastritis** classification categorizes the endoscopic characteristics of Helicobacter pylori (H. pylori) infection-associated gastritis and identifies patterns associated with a high risk of gastric cancer. We investigated its efficacy, comparing scores in patients with H. pylori-associated gastritis and with gastric cancer.

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Cited by: 1 Author: Toshihiro Nishizawa, Kosuke Sakitani, Hi...

Publish Year: 2019

[Relationship of Helicobacter pylori Infection with Gastric ...](#)

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6465010>

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Cited by: 1 Author: Kyoichi Adachi, Takumi Notsu, Tomoko ...

Publish Year: 2019

[PDF] [Efficacy of the Kyoto Classification of Gastritis in ...](#)

https://www.jstage.jst.go.jp/article/internalmedicine/56/6/56_56.7775/_pdf/-char/en

Objective The Kyoto gastritis classification categorizes the endoscopic characteristics of Helicobacter pylori (H. pylori) infection-associated gastritis and identifies patterns associated with a high risk of gastric cancer.

[PDF] [Guidelines Kyoto global consensus report on ...](#)

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A group of conditions that cause inflammation of the stomach lining.