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Manuscript Type: CASE REPORT

Cronkhite-canada syndrome with steroid dependency : A case report

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Dan Jiang, Guo-Du Tang, Ming-Yu Lai, Zhen-Ning Huang, Zhi-Hai Liang

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1. Anticancer Res. 2016 Aug;36(8):4215-7. Cronkhite-Canada **syndrome - A Case report**. Rubio CA(1), Björk J(2). Author information: (1)Department of Pathology, Center for Digestive Diseases Karolinska University Hospital, Stockholm, Sweden Carlos.Rubio@ki.se. (2)Department of Medicine, Center for Digestive Diseases Karolinska University Hospital, Stockholm, Sweden.

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Cronkhite-Canada syndrome: A case report. ONCOLOGY LETTERS 15: 8447-8453, 2018. Abstract.

Cronkhite-Canada syndrome (CCS) is a rare. non-inherited condition characterized by gastrointestinal (GI) hamartomatous polyposis, alopecia, onychodystrophy, hyper- pigmentation, weight loss and diarrhea. The etiology is most. likely autoimmune and diagnosis is based on patient history,

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Cronkhite–Canada syndrome

Rare Syndrome

Cronkhite–Canada syndrome is a rare syndrome characterized by multiple polyps of the digestive tract. It is sporadic, and it is currently considered acquired and idiopathic.

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Cronkhite-Canada syndrome (CCS) is a rare idiopathic and acquired polyposis syndrome affecting the stomach, and the small and large intestine. 1 Clinical symptoms include chronic diarrhoea, often a protein losing enteropathy accompanied by heavy weight loss and ectodermal abnormalities such as alopecia, nail dystrophy and hyperpigmentation. 1 First described by Cronkhite and Canada in 1955, 2 more than 400 cases ...

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Background/aim: Cronkhite-Canada **syndrome** (CCS) is a non-inherited, sporadic disorder characterized by generalized gastrointestinal polyps (hamartomas), cutaneous pigmentation, alopecia and onychodystrophy. More than 500 CCS patients have been reported, mostly from Asian countries. Patients with CCS have a propensity to develop colonic traditional serrated adenomas (TSA).

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Author: Carlos A Rubio, Jan Björk

Publish Year: 2016

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Mar 27, 2019 · **Cronkhite-Canada Syndrome (CCS)** is a rare, sporadic polyposis condition. The literature on **CCS** consists mostly of **case reports**. Although disease presentation has been well-described, there is no consensus on the management of **CCS**. We present a severe case of **CCS** that demonstrated clinical and endoscopic response to corticosteroids.

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Author: Eric J. Mao, Sarah M. Hyder, Thomas D. De...

Publish Year: 2019

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Publish Year: 2019

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<https://www.alliedacademies.org/articles/cronkhite...>

Case Report - Biomedical Research (2018) Volume 29, Issue 13. Cronkhite-Canada **syndrome: A rare case report** and literature review. Jyong-Hong Lee 1, Chi-Chieh Yang 1, Chih-Sheng Wu 1 and Kuo-Hsin Yang 2
*. 1 Department of Medical Research, Digestive Disease Center, Show-Chwan Memorial Hospital, Changhua, Taiwan. 2 Attending Physician of Chang Bing Show Chwan Memorial Hospital, Division of ...

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