

<sup>3</sup> Name of Journal: *World Journal of Gastroenterology*

Manuscript NO: 52382

Manuscript Type: ORIGINAL ARTICLE

*Observational Study*

Diverting colostomy is an effective and reversible option for severe hemorrhagic radiation proctopathy

Yuan ZX *et al.* Diverting colostomy for radiation proctitis

Zi-Xu Yuan, Qi-Yuan Qin, Miao-Miao Zhu, Qing-Hua Zhong, Alessandro Fichera, Hui Wang, Huai-Ming Wang, Xiao-Yan Huang, Wu-Teng Cao, Ye-Biao Zhao, Lei Wang, Teng-Hui Ma

Abstract

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Cited by: 86

Author: Marc A. Dall'Era, Neil B. Hampson, R. Ale...

Publish Year: 2006

Purpose. Radiation proctitis is a common complication following external beam radiation therapy and brachytherapy for prostate cancer. While 95% percent of radiation induced proctitis is temporary and self-limiting, up to 5% of patients experience toxicities that are refractory to conservative management.

<https://www.sciencedirect.com/science/article/pii/S0022534706004915>

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## Colostomy is a simple and effective procedure for severe ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4917620>

Jun 28, 2016 · In this series, the authors reported their experience that **diverting colostomy** was a **simple, effective and safe procedure for severe hemorrhagic CRP**. Furthermore, they found that **colostomy improved** quality of life and **reduced serious complications** secondary to radiotherapy, while conservative medical and endoscopic treatments did not show efficacy in **severe CRP** patients.

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Author: Zi-Xu Yuan, Teng-Hui Ma, Huai-Ming Wa...

Publish Year: 2016

## Radiation Proctopathy - PubMed Central (PMC)

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**Radiation therapy** is a widely utilized **treatment modality** for **pelvic malignancies**, including prostate cancer, rectal cancer, and cervical cancer. Given its fixed position in the **pelvis**, the **rectum** is at a high risk for **injury** secondary to **ionizing radiation**.

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