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Multiple Confluent Telangiectatic Lesions Following Radiation Treatment for Prostate Cancer

Y. Komuro, T. Watanabe, H. Nagawa Department of Surgical Oncology, Faculty of Medicine, University of Tokyo, Tokyo, Japan

Corresponding Author

Y. Komuro, M.D.

Department of Surgical Oncology Faculty of Medicine University of Tokyo 7-3-1 Hongo Bunkyo-ku Tokyo 113-8655 Japan

Fax: +81-3-38116822 E-mail: komuro@kt.rim.or.jp

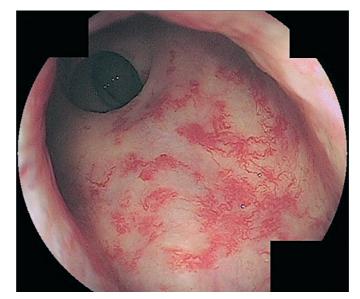


Figure 1 Endoscopic view of chronic radiation-induced proctitis. The anterior rectal mucosa appeared edematous and friable with multiple confluent neovascular telangiectatic lesions. The patient had been treated 3 years previously for prostate cancer, with a total dose of 60 Gy.