iMedPub Journals http://www.imedpub.com

Archives in Cancer Research ISSN 2254-6081

2015

Vol. 3 No. 3:28

Giant Condyloma Acuminatum of Lalya I¹, Maghous A², **Buschke and Lowenstein**

A 55-year-old man without HIV infection history, presented with neglected giant peri-anal condyloma acuminatum evolving for more than 10 years. Histologic findings revealed a condyloma acuminatum of Buschke and Lowenstein tumor without verrucous carcinoma. A patient was admitted for radiation therapy in our department. Clinical examination revealed a huge infected mass, cauliflower-like, infiltrating the left buttock and perineum (Figure 1). 50 Gy in 25 fractions were prescribed using parallel opposed fields (AP-Posterior Anterior [PA]) and a 1 cm bolus. The second image shows the immediate response to irradiation therapy (Figure 2). Unfortunately, the patient was lost to follow-up. The purpose of this image is to show the condyloma acuminatum radiosensitivity

Marnouche E² and Mansouri H¹

- 1 Department of Radiotherapy, Mohamed V Military Teaching Hospital, Rabat, Morocco
- 2 Resident of Radiation Oncology, National Institute of Oncology, Rabat

Corresponding author: Abdelhak Maghous

issamlalya@yahoo.fr

Resident of Radiation Oncology, National Institute of Oncology, Rabat

Tel: 00212661572770



