http://www.imedpub.com/

2017

Vol.5 No.3:i32

DOI: 10.21767/2254-6081.1000i32

## A Locally Advanced Spinocellular Carcinoma of the Left Parotid

## Hasnae Sfaoua, Yassmina Moukasse, Tayeb Kebdani and Noureddine Benjaafar

Department of Radiation Oncology and Radiotherapy, National Institute of Oncology, Mohamed 5 University in Rabat, Morocco

\*Corresponding author: Hasnae Sfaoua, Resident, Department of Radiation Oncology and Radiotherapy, National Institute of Oncology, Mohamed 5 University in Rabat, Morocco, Tel:+212637655714; E-mail: hasnae.sfaoua@gmail.com

Received: July 17, 2017; Accepted: July 19, 2017; Published: July 21, 2017

Citation: Sfaoua H, Moukasse Y, Kebdani T, Benjaafar N (2017) A Locally Advanced Spinocellular Carcinoma of the Left Parotid. Arch Can Res Vol. 5 No.3: i32

## **Clinical Image**

A 76-year-old female had spinocellular carcinoma on the left parotid area diagnosed by biopsy and managed in 2016 by large resection of the tumor with Exofacial parotidectomy extended to the skin and cervical lymph node dissection, anatompathological findings returned in favor of marginal deep limit. An adjuvant radiotherapy was indicated, but the patient refused any additional treatment.

Six months later, the patient returned with a huge ulcerated and bleeding mass in the same region (Figure 1). After a positive biopsy. 66 Gy in 33 fractions were prescribed using 3D-conformal radiation therapy. Unfortunately, the patient was lost to follow-up.



**Figure 1** Recurred spinocellular carcinoma on the left parotid area after marginal tumor resection without adjuvant radiotherapy.