Int J Cancer Tremnt 2019
Volume 2: 1

International
Journal of Cancer and Treatment

An Aggressive Marjolin Ulcer of Knee

K Achehboune[1*]
S Gallouj[1]
H Bay Bay[1]
F Z Mernissi[1]
M Ilahiane[2]
F Boutayeb[2]

[1]Departement of Dermatology, Hassan II Hospital University, Fez. Morocco
[2]Departement of Traumatology A, Hassan II Hospital University, Fez. Morocco

This patient was a 65-year-old woman with a history of burn that took the entire right lower limb during childhood, with the notion of a total skin graft, who presented for an ulcer-budding tumor. Right knee more than 20cm long bleeding from the main axis and poorly perfumed with raised borders and very infiltrated base fixed to the bone, and a knee flessum. The dermatoscopy shows a polymorphic vascularization; hairpin vessels, linear and telangiectatic vessels. This tumor was placed on atrophic and dyschromic scarred cupboard taking almost the entire lower limb. There was no palpable inguinal lymphadenopathy and the rest of the examination was normal. The biopsy was in favor of infiltrative and invasive squamous cell carcinoma. The diagnosis was marjolin ulcer. The local extension assessment showed osteolysis and osteo-condensation with regard to the tumor. The ultrasound of the ganglionic areas was normal. A trans-femoral amputation was indicated unfortunately for the patient. The evolution was favorable; there was no progression of the disease with a decline of two years.

Figure 1: Marjolin ulcer of knee on old burn scar during childhood taking up almost all lower limb.

Article Information

Article Type: Photographic Image
Article Number: IJCT115
Received Date: 27 May 2019
Accepted Date: 01 June 2019
Published Date: 04 June 2019

***Corresponding author:** Achehboune Kaoutar, Departement of Dermatology, Hassan II Hospital University, Fez. Morocco. Tel: +212649795624; Email: achehboune.kaoutar(at)gmail.com

Citation: Achehboune K, Gallouj S, Bay HB, Mernissi FZ, Ilahiane M, et al (2019) An Aggressive Marjolin Ulcer of Knee. Int J Cancer Tremnt Vol: 2, Issu: 1 (41-42).

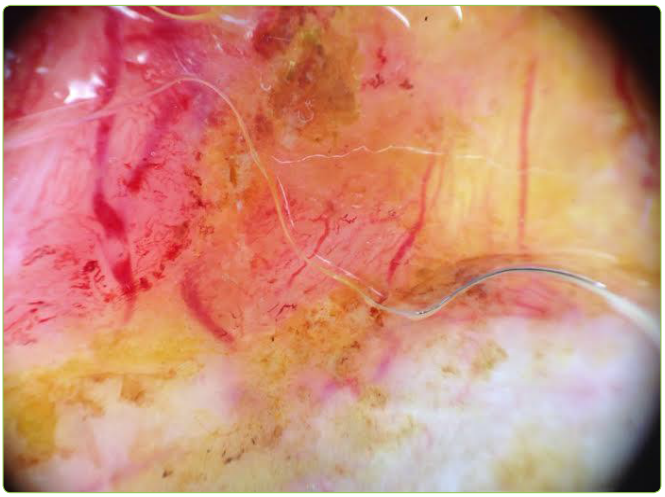

Figure 2: The dermatoscopic photo shows a polymorphic vascularization; hairpin vessels, linear and telangiectatic vessels.