Clinical Image Open Access

Fixed Pigment Erythema: A Challenge

Anzola YR*1, Cardozo L2 and Abreu J3

¹Interna do internato complementar de Medicina Interna; Serviço de Medicina do Centro Hospitalar do Oeste, Unidade de Torres Vedras, Portugal

²Interna do internato complementar de Medicina Interna; Serviço de Medicina do Centro Hospitalar e Universitário de Coimbra, EPE, Portugal

³Interno do internato complementar de Medicina Interna; Hospital Santa Maria Maior Barcelos, Braga, Portugal

*Corresponding author: Anzola YR, Interna do internato complementar de Medicina Interna; Serviço de Medicina do Centro Hospitalar do Oeste, Unidade de Torres Vedras, Portugal, Tel: 934637524, E-mail: shirleyyra@gmail.com

Citation: Anzola YR, Cardozo L, Abreu J (2018) Fixed Pigment Erythema: A Challenge. J Cas Rep Stud 6(1): 102. doi: 10.15744/2348-9820.6.102

Received Date: February 16, 2018 Accepted Date: February 26, 2018 Published Date: February 28, 2018

Case presentation

We present a case of a woman with a history of Arthritis currently without directed therapy with controlled disease that occasionally presents joint pains.

The patient presented a picture of but at least 2 years of appearance of skin lesions in upper limbs erythema of oval form, with dark background on the anterior aspect of the right wrist (Figure 1 and 2). Which disappears after 5 days without any targeted therapy.



Figure 1: Anterior aspect of the right wrist



Figure 2: Anterior aspect of the right wrist

The lesions were more frequent at times when the patient presented episodes of joint pain and consumed Ibuprofen.

Fixed pigment erythema usually represents a cutaneous adverse drug reaction characterized by the appearance of rounded or oval erythematous lesions that recur at the same site within minutes to hours after new exposure to the previously used drug [1]. the lesions may be single or multiple and fade in a few days leaving residual hyperchromic pigmentation, with the anti-inflammatory agents and antibiotics being frequent.

References

1. Estrada VFM, Paz GAV, Tolosa MR (2011) Estúdio de 372 casos de eritema Fijô pigmentário. Piel 26: 213-20.

Submit your next manuscript to Annex Publishers and benefit from:

- **Easy online submission process**
- Rapid peer review process
- > Online article availability soon after acceptance for Publication
- > Open access: articles available free online
- More accessibility of the articles to the readers/researchers within the field
- > Better discount on subsequent article submission

Submit your manuscript at http://www.annexpublishers.com/paper-submission.php