

عنوان مقاله:

Infection risk in patients receiving TNF- α antagonists

محل انتشار:

دومین کنگره بین المللی بیماریهای منتقله بوسیله ناقلین و تغییرات آب و هوایی و چهارمین کنگره ملی حشره شناسی پزشکی ایران
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نویسندگان:

Mehrnaz Moattari - *Department of Animal Biology, Faculty of Biological Science, Kharazmi University, Tehran, Iran*

.Farahnaz Moattari - *Faculty of Agriculture and Natural Resources, Persian Gulf University, Bushehr, Iran*

Gholamreza Kaka - *Neuroscience Research Center, Baqiyatallah University of Medical Sciences, Tehran, Iran*

خلاصه مقاله:

Background: TNF- α inhibitors can be received either as monotherapy or in combination with other anti-inflammatory drugs in the management of chronic immune-mediated diseases. Patients receiving TNF- α inhibitors are at high risk of impurities. An update is made on the risk of impurity in patients receiving TNF- α inhibitors and the approaches for alleviating in contrast to the progress of these severe contrary proceedings. Objectives: In this study we aimed to investigate role of sciatic nerve injury and leishmania. Materials and Methods: A wide-ranging literature search was directed via Google Scholar, Elsevier, and Springer Online Journals. The investigated complicated a mixture of key words linking to sciatic nerve injury and leishmania. Results: Infliximab seems to be responsible for the augmented possibility of impurities. Cutaneous leishmaniasis after the ninth infusion of infliximab in a patient with ankylosing spondylitis, and atypical visceral leishmaniasis in a patient with rheumatoid arthritis. This is particularly proper for granulomatous impurities in patients preserved with the monoclonal TNF-alpha antibodies infliximab or adalimumab. It is reported that patients treated with TNF inhibitors have a developed exposure to impurities due to their advanced dynamic and more severe disease. Conclusion: It is recommended that patients should be educated about how to avoid infectious complication, because there are atypical signs and signs in addition to atypical pathogen that should be measured. In addition, patients receiving anti-TNF management should be thoroughly observed for severe .impurities. A fast and appropriate management of impurities that are not insignificant and temporary is suggested

کلمات کلیدی:

Leishmaniasis, Sciatic nerve injury, TNF- α

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