

Sir,

Please find below the corrections you have asked for the manuscript:

Name of the journal: World Journal of Pharmacology

Manuscript NO: 22765

Column: Minireviews

Title: Adalimumab and pharmacokinetics: impact on the clinical prescription for inflammatory bowel disease

The Running title has been added: Adalimumab and pharmacokinetics for clinical practice.

Conflict of interest statement is completed and we provided a file with signatures.

Anne-Laure Pelletier has not received fees for serving as a speaker or as consultant or advisory board member of any organization. Anne-Laure Pelletier has not received research funding. Anne-Laure Pelletier is not an employee of another organization. She does not own stocks and/or shares of organization nor patent.

Pascale Nicaise-Roland has not received fees for serving as a speaker or as consultant or advisory board member of any organization. Pascale Nicaise-Roland has not received research funding. Pascale Nicaise-Roland is not an employee of another organization. She does not own stocks and/or shares of organization nor patent.

The authors address have been completed

An explanation for inter patient variability is given in the article: One hypothesis is that the overall inflammatory burden in patients with ulcerative colitis is higher with a greater area of mucosal lesions and a greater loss of medication in the intestinal lumen. It is highlighted in red.

A table has been added that shows the factors influencing Adalimumab response.

Corrections have been made in the “Adalimumab and anti-adalimumab antibody detection” section. They are highlighted in red.

An audio core tip is send.

The paper was corrected and edited by a professional translator and editor with more than 25 years' experience who is a native English speaker.

The final title has been searched on Google Scholar and I join the screenshot results below. The organization for which I am working is not a PILA member and I have no access to crossref.

We followed the references guidelines.

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Adalimumab for maintenance of clinical response and remission in patients with Crohn's disease: the CHARM trial [PDF] à partir de ucsd.edu
JF Colombel, WJ Sandborn, P Rutgeerts, R Enns... - Gastroenterology, 2007 - Elsevier
... **Adalimumab** (Humira, Abbott Laboratories, Abbott Park, IL) is a subcutaneously administered, recombinant, fully human, immunoglobulin G1 ... 40-mg every other week groups (33%) and lower in the **adalimumab** 40-mg weekly ... Baseline Demographics and **Clinical** Characteristics. ...
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Human anti-tumor necrosis factor monoclonal antibody (adalimumab) in Crohn's disease: the CLASSIC-I Trial [PDF] à partir de ucsd.edu
SB Hanauer, WJ Sandborn, P Rutgeerts, RN Fedorak... - Gastroenterology, 2006 - Elsevier
... **Adalimumab** (D2E7, Humira, Abbott Laboratories, Chicago, IL) is a recombinant human immunoglobulin G1 (IgG ... Based on results from **pharmacokinetic** modeling of data from patients with rheumatoid arthritis ... mg (n = 74), **Adalimumab** 80 mg/40 mg (n = 75), **Adalimumab** 160 mg ...
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An open-label study of the human anti-TNF monoclonal antibody adalimumab in subjects with prior loss of response or intolerance to infliximab for Crohn's disease [HTML] à partir de nature.com
WJ Sandborn, S Hanauer, EV Loftus... - The American journal of ..., 2004 - nature.com
... are relatively less immunogenic than chimeric monoclonal antibodies (9). **Adalimumab** (Humira® , Abbott Laboratories ... **Adalimumab**, a fully human anti-tumor necrosis factor alpha monoclonal ... Efficacy, **pharmacokinetic**, and safety assessment of **adalimumab**, a fully human anti ...
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Infliximab, azathioprine, or combination therapy for Crohn's disease [PDF] à partir de fundapoyarte.org
JF Colombel, WJ Sandborn, W Reinisch... - ... England Journal of ..., 2010 - Mass Medical Soc
... been due in part to suppression of immunogenicity, it is likely that the enhanced benefit was primarily due to the additive **effects** of two ... Lack of **effect** of intravenous administration on time to respond to azathioprine for steroid-treated **Crohn's disease**. ... 2014) **Adalimumab** drug and ...
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Withdrawal of immunosuppression in Crohn's disease treated with scheduled infliximab maintenance: a randomized trial [PDF] à partir de researchgate.net
G Van Assche, C Magdelaine-Beuzelin, G D'Haens... - Gastroenterology, 2008 - Elsevier
... The **influence** of withdrawing immunosuppressives on the **pharmacokinetics** of infliximab had no major **impact** on the ... If this were true, it may negatively **impact** on patient outcomes because a recent controlled trial with another anti-TNF antibody, **adalimumab**, indicated that ...
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Adalimumab for induction of clinical remission in moderately to severely active ulcerative colitis: results of a randomised controlled trial [HTML] à partir de bmj.com

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