

Special Issue

Personalisation the Management of Inflammatory Diseases

Message from the Guest Editors

In inflammatory diseases (ID) such as rheumatoid arthritis (RA) and inflammatory bowel disease (IBD), pharmacotherapy should be personalized. This Special Issue aims to give an overview of the clinical pharmacodynamic and pharmacokinetic considerations needed for tailoring treatment with the most common anti-inflammatory drugs for various classes of inflammatory diseases. Special interest is for the treatment of women with inflammatory diseases of reproductive age and for the emergence of concentration-targeted therapy using therapeutic drug monitoring in inflammatory diseases. In this Special Issue, original research articles and reviews are welcome. Research areas may include (but are not limited to) the following: clinical pharmacodynamics and pharmacokinetics of non-steroid and non-antibody classes of anti-inflammatory drugs, clinical pharmacodynamics and pharmacokinetics of monoclonal antibody anti-inflammatory drugs and the role of anti-drug antibodies, the role of therapeutic drug monitoring in inflammatory diseases, treatment of pregnant/lactating women and children with inflammatory diseases. We look forward to receiving your contributions.

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Editor-in-Chief

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