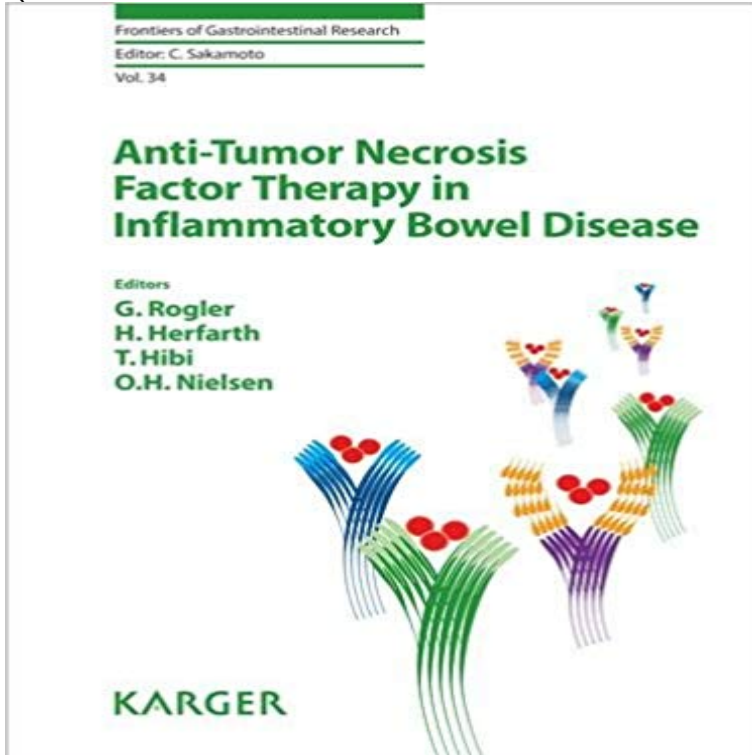


# Anti-Tumor Necrosis Factor Therapy in Inflammatory Bowel Disease (Frontiers of Gastrointestinal Research, Vol. 34)



The introduction of anti-tumour necrosis factor (TNF) antibodies into the treatment of patients with IBD about fifteen years ago has dramatically improved the quality of life for patients with severe Crohns disease and ulcerative colitis. But despite the fact this therapeutic approach has been around for quite some time, there has been no comprehensive overview to date. The book at hand aims to amend this shortcoming, presenting for the first time a thorough overview on TNF action, mechanisms of anti-TNF therapy, treatment strategies, side effects, monitoring, biosimilars and related issues. Including state-of-the-art information and research results, this publication will be a valuable source of information and guide clinicians to the optimal treatment decision, improving the quality of life of patients with inflammatory bowel disease. Moreover, rheumatologists or even dermatologists might also find this book of interest.

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Series Editor: Sakamoto, C. (Tokyo). **Mark Ainsworth - European Medicines Agency - Europa EU** Inflammatory Bowel Disease (Frontiers Of. Gastrointestinal Research, Vol. 34). If searched for a ebook Anti-Tumour Necrosis Factor Therapy in Inflammatory. **Front & Back Matter - Karger Publishers** Jan 28, 2017 Hibi and O.H. Nielsen. Anti-tumor necrosis factor therapy in inflammatory bowel disease. Frontiers of. Gastrointestinal Research, Vol 34. Karger. Anti-Tumor Necrosis Factor Therapy in Inflammatory Bowel Disease. Editor(s): Basel, Karger, 2015, vol 34, pp I-VIII (DOI:10.1159/000381378). Free Access **Intestinal Permeability in Inflammatory Bowel Disease** Inflammatory Intestinal Diseases thus reduces the gap between clinical and basic . Vol. 34. Anti-Tumor Necrosis. Factor Therapy in. Inflammatory Bowel Disease e-ISBN 9783318054743. 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