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Titolo	Handbook of Biologics for Rheumatological Disorders / / edited by Neeraj Jain, Lalit Duggal
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Edizione	[1st ed. 2022.]
Descrizione fisica	1 online resource (286 pages)
Collana	Medicine Series
Disciplina	170
Soggetti	Internal medicine Internal Medicine Reumatisme Quimioteràpia Llibres electrònics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	History of Biologics -- Biologics in Rheumatoid Arthritis -- Biologics in Spondylarthritis -- Biologics in Psoriatic Arthritis -- Biologics in Gout -- Biologics in Lupus -- Biologics in Sjogren's Syndrome -- Biologics in Systemic Sclerosis -- Biologics in Inflammatory Myopathies -- Biologics in ANCA Associated Vasculitis -- Biologics in Behcet's Syndrome -- Biologics in Takayasu's Arteritis -- Biologics in Interstitial lung disease in Rheumatological conditions -- Biologics in Osteoporosis -- Biologics in Osteoarthritis -- Biologics in JIA -- Biologics in Paediatric CTD -- JAK inhibitors in Rheumatology -- Biologics in Rheumatic disease with Infections -- Biologics in Rheumatological conditions with Malignancy -- Biologics in Uveitis -- Biologics in Sarcoidosis -- Biologics in IgG4-RD -- Biosimilar in Rheumatology -- Off label use of Biologics in Rheumatological disorders -- Biologics & Ethical issues in Rheumatology -- Patient consent for use of biologics.
Sommario/riassunto	Biologics have revolutionized the treatment of autoimmune diseases due to their efficacy, speed of onset, and tolerability. The development

of new agents and expanded use of existing agents continues to be a highly active area of investigation among rheumatic diseases, with a multitude of innovative therapeutic strategies in various stages of development. Although the story of treatments continues rapidly, therapeutic research in some conditions is hindered by the rarity of the disease, variation in phenotype, and concerns about toxicity. This fast-paced development of therapeutics, necessitates immediate evaluation of individual biologic agents and their best use in the new treatment regimens. This book provides an inclusive approach with the existing evidence concerning effectiveness and implications on the usage of biologics in treating various rheumatologic disorders. It also covers the evidence behind the rational use of these agents in varied autoimmune diseases. This manual also offers a complete overview of the existing & futuristic biologic treatments, and draws recommendations on how to standardize the most suitable regimen for a specific patient in the context of current guidelines. The handbook of Biologics in Rheumatology serves as a present and concise compendium to the modern therapeutic developments in the field. This book is likely to benefit clinicians, residents, fellow and other healthcare workers dealing with rheumatological disorders, and also hard-core Rheumatologists, who are looking for a quick recap of Biologics of their interest.
