

Announcement of 5th International Conference on Rheumatology

Editorial

Meetings International presents 5th International Conference on Rheumatology, scheduled on October 10-11, 2022 in Osaka, Japan which will be allowing the professional to characteristic their exploration of work through introductions and deploys the aspects and enrichments in Rheumatology. Rheumatology conference seems to be the trending subject with modern day research technologies. Everyone who explores to strengthen their knowledge and gain extended about advanced research can attend to share & receive new thoughts. This topic area welcomes submissions that dedicates to the diagnosis and the treatment of rheumatic diseases. It is the study of rheumatism, arthritis and other disorders of the joints, muscles and ligaments. We proudly invites renowned researchers, physicians, surgeons, professors, instrumentalists, medical and industrial professions, young scientists, students and business delegates to share the knowledge and scientific progress in the field of rheumatology for the purpose of shaping the future research.

Rheumatology has turned out to be absolutely a standout amongst the most powerful and imaginative subjects in the majority of the medicines. Therapies for rheumatic diseases continue to expand rapidly. Rheumatology is the study and management of disorders and diseases of the joints and surrounding tissues – muscles, tendons, and ligaments. There may also be involvement of blood vessels and other organs, such as eyes, gastrointestinal system, kidneys, lungs, nervous system, and skin. Rheumatology may be divided into two broad fields: the diagnosis and management of inflammatory diseases that affect the joints and surrounding tissues. These are conditions that may also affect the rest of the body, constituting generalized disorders and osteoarthritis, mechanical and degenerative spinal disorders, and soft-tissue conditions affecting the muscles, tendons, and ligaments around joints. Neurologic conditions such as carpal tunnel syndrome and other nerve entrapments may fall into either of these groups.

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