

Dr James Farley Explains the Mechanism of Action in Rheumatoid Arthritis

This press release is to inform the readers that Dr James Farley explains the mechanism of action in rheumatoid arthritis.

Bridgewater, New Jersey Nov 2, 2022 (IssueWire.com) - [Dr. James Farley](#) explains the mechanism of action in rheumatoid arthritis. According to him, the clients do so many wrong things to the immune system that they get stuck into sustained inflammation. He further states that there is no such thing as chronic inflammation as it means you are going to find something to try to push down the inflammation.

Shedding some light on the warning signs, Dr. Farley states that fatigue is one of the early warning signs of rheumatoid arthritis. Fatigue means you may have damaged mitochondria. Other signs include stiffness, inflammation, weight loss, stiffness, joint tenderness, joint pain, joint swelling, redness, numbness and tingling, decrease in range of motion, and joints affected on both sides of the body.

In sustained inflammatory response, the immune system might release a chemical called TNF Alpha. [Dr. James Farley](#) checks for overproduction of TNF Alpha which might trigger rheumatoid arthritis.

He further addresses the sustained inflammatory response which might lead to other major risks of cancer, heart disease, stroke, chronic pain, other neurodegeneration, and all kinds of other issues. He also looks for neurometabolic imbalances and does a complete thorough history evaluation. He also identifies functional abnormalities and corrects them so that the body gets the potential to heal itself.

About Dr. James Farley

Practicing in Bridgewater, New Jersey, **Dr. James Farley** specializes in preventing, diagnosing, and treating conditions associated with the neuromusculoskeletal system, while improving each patient's functionality and quality of life. The conditions that he treats include sciatica, neck pain, and arthritis pain, among many others.

Media Contact

Dr James Farley, NJ

wanave7691@nicoimg.com

Source : Dr James Farley

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