



Breakthrough Treatment of Rheumatoid Arthritis In the Light of Nucleopathy



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Abstract

Rheumatoid Arthritis is a chronic disease in almost in every community across the planet with no cure. Patients suffering from this ailment live a very disturbed and painful quality of life using a variety of steroidal remedies for symptomatic temporary relief. Weight gain, and other prominent derogatory health conditions prevail swiftly that carry a social and financial burden on the family.

Introduction

Conventional allopathy has no solution but the symptomatic transitory relief. Interestingly, many physicians cater the remedial cocktail to RA Patients focusing on the pain relief. Therefore, to decrease the frequency and inconvenience of the symptomatology. It is very logical lead to start tracing the involvement of the nervous system right from the effected tissues involved in this ailment and track the possible neo-pathogenesis of the RA.

Indeed, it's the branch of peripheral nerve that distribute the supply of Neuro network to link the end tissues with the controlling neurons. The Nanopathophysiology of the controlling neurons are never taken into an account for a possible involvement in the systems malfunctioning. Long behold, as we tracked this novel phenomenon and found a new positive revelation. The controlling neurons nuclei overwhelmed with the Neuro-invasive viral genomic proliferation, in turn, incapacitating the neuronal homeostasis. Therefore, instigation of the rheumatoid arthritis pain comes into play causing RA [1,2].

Material & Methods

Patients with age ranging from 60 years to 72 years suffering from RA for over 3 years were tested for the increase serum antibodies against proliferating Neuro-invasive viral genomes, Sub-Nucleusly. Patients were found carrying positive antibodies against Cytomegalo Virus CMV beyond normal established limits. This substantiated the overwhelming viral genomic burden in the nuclei of the controlling neurons that had disrupted the normal functional integrity of the area involved in pain. Patients were given the antiviral infusion therapy with the supportive

medicine to establish the mainstay of the treatment, twice a day for 15 days. Infusions consisted of Dextrose 5% / N.S 0.9%, 500 ml with Ganciclovir 250 mg, Dexamethasone 1 ml, Vitamin B12, Ranitidine 2 ml and Antihistamine 2 ml. Gravitare/Maxolon were used on a standby basis to retard the possibilities of nausea and vomiting. All patients responded well to the antiviral infusion therapy relieving the RA symptomatology after 1st five days of the treatment. Minor headaches and sporadic and transient body pains were reported that were rectified with additional use of analgesics [3,4].

Results

Patients well tolerated the antiviral infusion therapy without any remarkable event. All patients reported increasing relief of the arthritic pain after 5th day of the antiviral infusion therapy. Patients were tested to against Arthritic symptoms after the 15th day into the treatment. They were all found pleasantly surprised with no more Arthritic Pains and carry out normal movements and walk without support.

Conclusion

Once the sub-nuclei CMV genomic proliferation deteriorated via its appropriate antiviral infusion therapy, the nuclei regained their control over their respective cell body to reinstitute homeostasis. This substantiated the actual cure of this disease. A wonderful step to return the quality of life to the mankind.

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