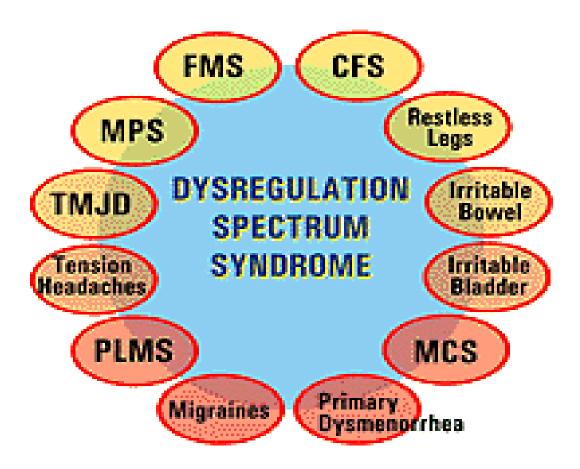
Overlaps with Fibromyalgia

Information from Fibromyalgia Network

Fibromyalgia syndrome (FMS), chronic fatigue syndrome (CFS), multiple chemical sensitivity syndrome (MCS), myofascial pain syndrome (MPS), and other conditions form a family of overlapping syndromes. In fact, researcher Muhammad Yunus, M.D., of the University of Illinois College of Medicine, claims, most patients have more than one syndrome. Thus, he views FMS and CFS as being part of a larger spectrum of conditions, which he calls Dysregulation Spectrum Syndrome or DSS (see diagram below). Dr. Yunus uses the term dysregulation to mean biophysiological abnormalities, possibly in the body's neurological, hormonal and chemical systems.



Backing up Dr. Yunus' commentary are studies by Dedra Buchwald, M.D., of the University of Washington, Anthony Komaroff, M.D., of Brigham and Women's Hospital and Don Goldenberg, M.D., of Newton-Wellesley Hospital. It is always important to keep these overlapping syndromes in mind because the presence of one or more syndromes could impact your treatment. These three researchers have shown that CFS and FMS overlap in patients by as much as 75%. When it comes to

MCS, this syndrome is present in roughly 50% of FMS- and CFS-diagnosed patients.

Most practicing physicians and researchers alike will tell you that the chronic pain diagnosis a person first receives is often collared by their chief symptom complaint. For example, widespread muscular pain is often diagnosed by rheumatologists as fibromyalgia syndrome. A person who is overcome by extreme fatigue and flu-like symptoms might consult an infectious disease expert and receive the diagnosis of chronic fatigue syndrome. A person who has severe jaw pain might see a dentist and be told that they have temporomandibular joint dysfunction (TMJD). People who appear to have allergic-type symptoms to a number of chemicals, foods, or odours may be informed by an allergist that they have MCS. Similar situations occur with the other conditions in the family of Dysregulation Spectrum Syndrome.

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