

**Is fibromyalgia a pain disorder?**

In Dr. Sharon (Shay) Stanford's discussion of the DSM-IV-TR diagnosis of fibromyalgia in "Fibromyalgia: Psychiatric drugs target CNS-linked symptoms" (CURRENT PSYCHIATRY, March 2009, p. 36-50), she mentions somatization disorder but fails to note that the DSM-IV-TR diagnosis that would more closely fit fibromyalgia patients is a pain disorder. As the chair of the DSM-IV and DSM-IV-TR committees on pain disorders, I am sad to see that this diagnosis that was added to address the overlap between physical and psychological problems associated with pain would not be mentioned in a discussion of fibromyalgia.

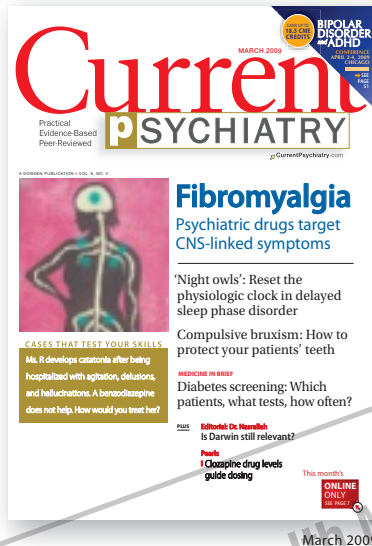
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**Dr. Stanford responds**

I appreciate Dr. King's letter because it gives me the opportunity to further discuss the classification of fibromyalgia. American College of Rheumatology (ACR) criteria for fibromyalgia more closely match DSM criteria for pain disorder, although the ACR criteria are noted to be more useful for research than for the clinical setting.

Many fibromyalgia experts are advocating for different diagnostic criteria that would include symptoms these patients experience other than pain. I mentioned somatization disorder in particular because of the high comorbidity of symptoms and syndromes involving multiple systems.

In my article, I touched on the fact that many physicians might diagnose fibromyalgia patients with a somatoform disorder, and classifying any patient with physical symptoms of unknown etiology is controversial.



The controversy lies in whether psychological factors play a major role in symptom onset and severity, as required by DSM for a somatoform disorder diagnosis. It has been common for physicians to label symptoms of unknown etiology as psychologically driven, and the medical community remains divided on how to classify fibromyalgia as either a medical or psychological phenomenon. I have treated patients who meet diagnostic criteria for fibromyalgia, have no psychiatric diagnosis, and psychological symptoms have very little role in their symptom onset or severity, yet they have been told by the referring physician that they are depressed and "just don't realize it."

Because of growing evidence supporting augmentation of pain processes in these patients, most fibromyalgia researchers are discounting classification of fibromyalgia as meeting DSM criteria for a somatoform disorder. How this affects psychiatrists will largely depend on how somatoform disorders, including pain disorder, are defined in the future and whether the medical community at large accepts research indicating bio-

logic abnormalities as a basis for fibromyalgia symptoms.

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**Evolution of morality**

Dr. Henry Nasrallah presented a very important update on Charles Darwin's theories as they relate to modern psychiatry ("Is Darwin still relevant?" From the Editor, CURRENT PSYCHIATRY, March 2009, p. 14-16). He cautioned us that our brain development via genetic mutation has allowed us to potentially destroy all life. However, I would like to add a potential saving grace. Darwin is not as well known for his ideas on moral development, but he indeed posited that one of the goals of natural selection was the further and higher development of our morality.<sup>1</sup> This may give us hope that our moral values will catch up to our destructive capabilities before it is too late.

The same day we celebrated the 200th anniversary of Darwin's birth, we also celebrated the 200th anniversary of Abraham Lincoln's birth. Here we have a real life example of moral evolution in a leader who can change the course of history. We just need more leaders like Lincoln, both in society and in psychiatry.

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**Reference**

- Moffic HS. Darwin, Lincoln, and psychiatry. Clinical Psychiatry News. 2009;37(2):26.