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**Gregory F. Domson, MD
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RE: FenBlock

To Whom It May Concern:

I am writing this letter to address my enthusiastic support for FenBlock, which is a new, simple and effective way to treat patients with Fentanyl patch addictions. I first became aware of this product when one of my patients, Neil Jackson, developed it to help his own Fentanyl patch addiction. I treated Neil for a significant cancer diagnosis, and he went on to have very complex and significant cancer surgery, which fortunately cured him of his disease but left him with a devastating Fentanyl addiction due to his postoperative pain.

I can tell you from personal experience dealing with patients this is a devastating additional diagnosis to their already significant cancer diagnosis. I have had multiple patients struggle with this secondary disease, and I am aware it is a significant problem in the general population. Neil was able to develop this off-ramp on his own, and he is the first successful patient to utilize this very simple but effective technology.

I think Neil's idea and product represent a potential miraculous treatment option for the patients who are suffering with opioid addiction and Fentanyl addiction. I enthusiastically support its approval through the Food and Drug Administration, as it presents little risk and enormous benefit.

Ultimately, I hope one day this product will be able to help patients in any walk of life who suffer with this disease, but certainly there are select communities which are most at risk and suffering more with this condition. Some of these include active, retired, and reserved military and veterans and also patients who are in the Department of Corrections.

As a cancer surgeon who deals with patients with pain issues and often opioid addiction, I wholeheartedly and unequivocally support bringing this safe and effective treatment to the market as soon as possible.

Sincerely,

A handwritten signature in black ink, appearing to read "Gregory F. Domson".

Gregory F. Domson, MD, M Ed, FAAOS, FAOA
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Robert S. Adelaar MD Professor of Orthopedic Education
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