

SVMC Neurology

140 Hospital Drive, Suite 307 | Bennington, VT 05201 [REDACTED]

October 28, 2020

re [REDACTED]

To Whom it May Concern:

[REDACTED] is a patient who I have seen in consultation for her stated diagnosis of photosensitive epilepsy. She reports as do several family members who have witnessed her seizures that they are triggered by LED lights. Specifically, her seizures seemed under control prior to January when LED lights were installed in her village. Since that time, the frequency of her seizures has increased. Her daughter and husband state that they have witnessed her having seizures in response to these LED lights. She reports that she has had to move from her village in order to avoid having seizures triggered by the LED lights installed there.

Please consider making adjustments to the LED lights in order to accommodate this patient's ability to live in her village.

Sincerely,



Emma Weiskopf, MD