TEVFIK OZGU

**Wearable Technology for Parkinson Disease**

It was expressed that less fog event became when the device is plugged in by the 5 out of the 8 patients who suffered from FOG events while training. The rest of them said that there was no difference whether they are plugged in or not. In addition, five of the patients asserted that their freezing event was brief with the device. The number of the patients who thought that freezing event was longer when the device is logged on was 1. The other patients said that there was no difference. **(Bachlin, Plotnik, & Roggen, 2009, p. 7)**

Comment: It is clear that using wearable technology for Parkinson disease patients is a profitable method for the treatment process.

**p**

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