Letter to the Editor

Spinal motor-evoked potentials vs. 50-Hz artifact: Reply

The figure referred to by Urriza and colleagues is reproduced below. Panel B shows the baseline electromyography on the left side and preserved myographic potentials on the right side in corresponding myotomes. The right side myographic potentials are taken after transcranial stimulation, not during stimulation, thus there was increase in amplitude in all corresponding myotomes, as depicted in the figure legend, without any latency and with preserved shape. The neurophysiological monitoring was performed by an experienced neurophysiologist with more than 10 years of experience, so there is no question of misinterpretation. It is difficult to express everything in 2 figures only, hence the confusion.

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Conflict of interest statement
None declared.

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