Erratum to: Sacral Neuromodulation: Does It Affect the Rectoanal Angle in Patients with Fecal Incontinence?

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A revised Conclusions section is as follows:

Although the neural supply of the pelvic floor musculature is different from that of the external anal sphincter, this study did not show a statistically significant change in

rectoanal angle during SNM. However, a clear tendency was observed toward a decreased or sharpened rectoanal angle during rest, squeeze, and Valsalva's maneuver and an increased or blunted rectoanal angle during defecation. A small population size may account for these findings. Further research is necessary for a better understanding of the mechanism of action of SNM.

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