

Physician Preferences for Botulinum Toxin Injections in Anticoagulated Patients with Spasticity – CORRIGENDUM

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doi:10.1017/cjn.2016.239

Can J Neurol Sci. 2016; 43: 584

doi:http://dx.doi.org/10.1017/cjn.2015.397

“Physician Preferences for Botulinum Toxin Injections in Anticoagulated Patients with Spasticity” by Kassam et al. was published with discrepancies in the numbers reported in Figures 1 and 2, and an error in the results.

The second paragraph of the Results section should read: “Fifty-nine percent of the INR values were obtained by sending blood to the laboratory, with **44%** of providers using INR values between 2 and 7 days before injection (Figure 1).” [Correction in bold.]

Corrected versions of Figures 1 and 2 are reproduced below. The authors regret the error.

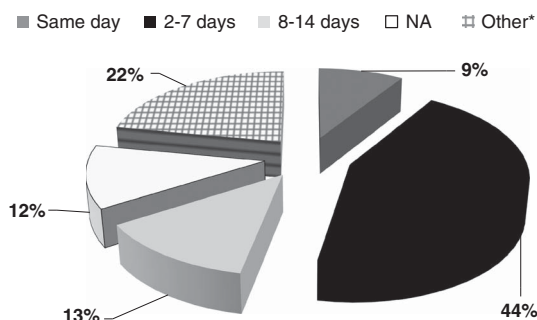


Figure 1: Time of INR measurement before BoNTA injection
*No description - 15%; < 7 days - 7%

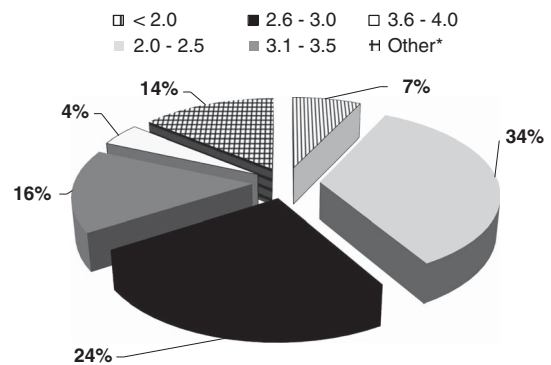


Figure 2: Comfort INR range for BoNTA injection
*No answer - 8%; INR (2-3) - 1.4%; INR <3.5 - 1.4%; INR <3 - 3%

REFERENCE

1. Kassam A, Phadke CP, Ismail F, Boulias C. Physician Preferences for Botulinum Toxin Injections in Anticoagulated Patients with Spasticity. Can J Neurol Sci. 2016. doi:http://dx.doi.org/10.1017/cjn.2015.397.