

In "Long-term neuromuscular dysfunction produced by passive transfer of amyotrophic lateral sclerosis immunoglobulins" by Uchitel et al, which appeared in the November 1992 issue (*Neurology* 1992;42:2175-2180), an error occurred in the presentation of figure 1. Some of the histograms and lettering appeared distorted. The new figure at right is an accurate presentation. The editors apologize for the error.

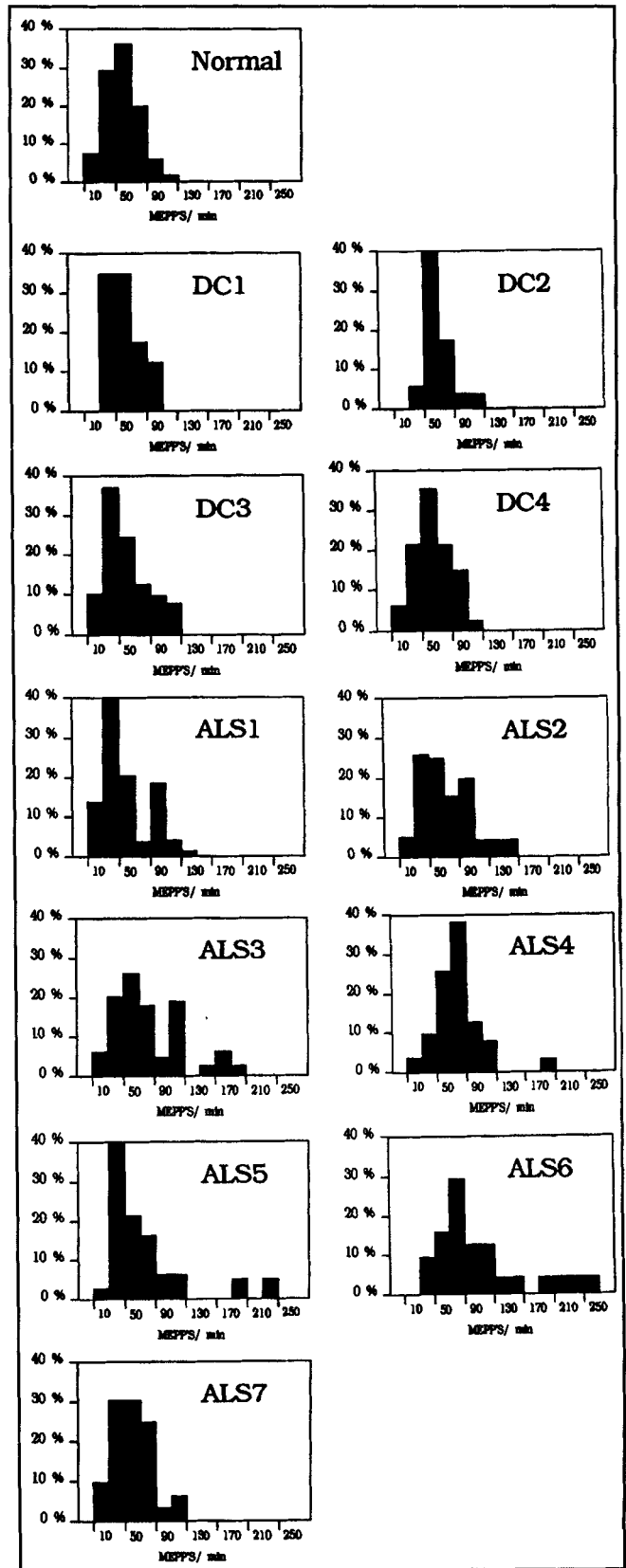


Figure 1. Histograms showing the frequency distribution of the recorded MEPP frequencies in muscles treated with Ig from a normal pool, Ig from DC patients 1 to 4, and Ig from ALS patients 1 to 7. One muscle without synaptic activity was not included. ALS 2, 3, 4, 5, and 6 are significantly different from normal, with a $p < 0.05$ (nonparametric U test).

Neurology[®]

Correction

Neurology 1993;43:1053
DOI 10.1212/WNL.43.5.1053

This information is current as of May 1, 1993

Updated Information & Services	including high resolution figures, can be found at: http://n.neurology.org/content/43/5/1053.citation.full
Permissions & Licensing	Information about reproducing this article in parts (figures, tables) or in its entirety can be found online at: http://www.neurology.org/about/about_the_journal#permissions
Reprints	Information about ordering reprints can be found online: http://n.neurology.org/subscribers/advertise

Neurology[®] is the official journal of the American Academy of Neurology. Published continuously since 1951, it is now a weekly with 48 issues per year. Copyright © 1993 by the American Academy of Neurology. All rights reserved. Print ISSN: 0028-3878. Online ISSN: 1526-632X.

