bone marrow from bone allografts warrant further study.

References

C. Elizabeth Musclow, MD, FRCP(C), Section Head, Immunohematology Laboratory, and Medical Director of the Rubinoff Bone and Tissue Bank of Mount Sinai Hospital, 600 University Avenue, Toronto, Ontario M5G 1X5; Glen Dietz, ART, Blood Bank, Victoria Hospital, London, Ontario, Canada; and Madeleine Beaudry-Clouatre, RT, CTBS, Immunohematology Laboratory and Rubinoff Bone and Tissue Bank of Mount Sinai Hospital, Toronto, Canada.

Correction—Volume 8, Number 3, 1992
The review article on polyagglutination (Immunohematology 1992;8:58-69) contained an error in Figure 1. The structure for Tn should have appeared as:

\[
\text{Tn antigen:} \quad \text{GaINAc}\alpha\text{-SER/THR} \\
\quad | \\
\quad \alpha(2-6) \\
\quad | \\
\quad \text{NeuAc}
\]

Also, Table 1 erroneously indicates that ficin enhances the reactions between Tn and anti-Tn reagents; the table should be corrected to indicate that proteases diminish the reactivity between Tn and anti-Tn reagents.

I would like to thank Phyllis Walker of Irwin Memorial Blood Centers, San Francisco, for informing me of the error in Figure 1. Please accept my apologies for any inconvenience caused.

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