
CORRECTIONS *The Journal of Experimental Medicine*

E. H. Beachey, G. H. Stollerman, R. H. Johnson, I. Ofek, and A. L. Bisno. Human immune response to immunization with a structurally defined polypeptide fragment of streptococcal M protein. **150**:862, No. 4, October 1979.

Page 866, line 7. The section of the sentence after the semicolon should read: the longest matching sequences included a hexapeptide, Glu-Ala-Glu-Lys-Ala-Ala, a repeating segment in pep M24, which is shared with tropomyosin, a protein of rabbit skeletal muscle (V. A. Fischetti. Personal communication.).

Page 874, footnote 3. Footnote 3 should read: A comparison of the amino terminal segments of pep M24 and a similarly purified polypeptide of type 5 M protein (pep M5) has revealed identical amino acid residues at positions 3, 15, 18, 21, 23, 24, and 27 (J. M. Seyer and E. H. Beachey. Manuscript in preparation.). Similar homologies between pep M24 and pep M5 from a different strain of type 5 streptococci have been found by Dr. Vincent Fischetti of The Rockefeller University, New York (Personal communication.). The significance of these homologies with respect to cross-reactive and protective immunity is now being further investigated.

Page 875. The following sentence should have been added to the acknowledgments: We thank Doctors V. A. Fischetti, E. C. Gotschlich, M. O. Dayhoff, and W. C. Barker for helpful discussions concerning the structural homologies of M protein.
