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#### CORRECTION

On page 1287 of the article entitled "Glucagon Antibodies and an Immunoassay for Glucagon" by Roger H. Unger, Anna M. Eisentraut, M. S. McCall and Leonard L. Madison (*J. clin. Invest.* 1961, **40**, 1280), the units  $\mu\text{mequivalents}$  and  $\mu\text{Eq}$  are incorrect in Table III and in the text below. In the table, the unit of measurement for B/F ratios and glucagon concentrations should be  $\mu\mu\text{g}$  equivalents per ml and the total glucagon content of organ at the bottom of column 1 should be in  $\mu\text{g}$  equivalents. In the text, lines 7-12 should read: "The estimated glucagon concentrations are expressed in micro-microgram equivalents of beef-pork glucagon per milliliter. Calculations of the total glucagon content of pancreas of both species range from 12.5 to 36.3  $\mu\text{g}$  Eq of beef-pork glucagon."