

5. Long, C. N. H., ed.: *Biochemists' Handbook*: Compiled by 171 contributors. Princeton, New Jersey: Van Nostrand, p. 58, 1961.
6. Hoffman, J. F.: The red cell membrane and the transport of sodium and potassium. *Amer. J. Med.*, **41**:666, 1966.
7. Zipursky, A., LaRue, T., and Israels, L. G.: The in vitro metabolism of erythrocytes from newborn infants. *Canad. J. Biochem. Physiol.*, **38**:727, 1960.
8. Parker, J. C., and Hoffman, J. F.: The role of membrane phosphoglycerate kinase in the control of glycolytic rate by active cation transport in human red blood cells. *J. Gen. Physiol.*, **50**:893, 1967.
9. Blum, S. F., Shohet, S. B., Nathan, D. G., and Gardner, F. H.: The effect of amphotericin on erythrocyte membrane permeability. *Clin. Res.*, **15**:271, 1967.
10. Kinsky, S. C.: Nystatin binding by protoplasts and a particulate fraction of *Neurospora crassa*, and a basis for the selective toxicity of polyene antifungal antibiotics. *Proc. Nat. Acad. Sci. U.S.A.*, **48**:1049, 1962.
11. Weed, R., Eber, J., and Rathstein, A.: Effects of primaquine and other related compounds on the red blood cell membrane. I. Na<sup>+</sup> and K<sup>+</sup> permeability in normal human cells. *J. Clin. Invest.*, **40**:130, 1961.
12. Jacob, H. S., and Jandl, J. H.: Effects of sulfhydryl inhibition on red blood cells. I. Mechanism of hemolysis. *J. Clin. Invest.*, **41**:779, 1962.
13. Oski, F. A., and Smith, D.: Red cell metabolism in the premature infant. III. Apparent inappropriate glucose consumption for cell age. *PEDIATRICS*, **41**:473, 1968.
14. Bratterby, L.-E., Garby, L., and Wadman, B.: Studies on erythrokinetics in infancy. XII. Survival in adult recipients of cord blood cells labelled in vitro with di-isopropyl fluoro-phosphate. *Acta Paediat. Scand.*, **57**:305, 1968.
15. Yunis, A., and Akimure, G.: Sodium-potassium dependent adenosin triphosphatase of mammalian reticulocytes and mature red blood cells. *Proc. Soc. Expl. Biol. Med.*, **121**:327, 1966.
16. Brewer, G. J., Eaton, J. W., Beck, C. C., Feitler, L., and Shreffler, D. C.: Sodium-potassium stimulated ATPase activity of mammalian hemolysates: clinical observations and dominance of ATPase deficiency in the potassium polymorphism of sheep. *J. Lab. Clin. Med.*, **71**:744, 1968.
17. Nathan, D. G., Oski, F. A., Sidel, V. W., Gardner, F. H., and Diamond, L. K.: Studies of erythrocyte spicule formation in haemolytic anaemia. *Brit. J. Haemat.*, **12**:385, 1966.
18. Blum, S. F., and Oski, F. A.: Unpublished observations.

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#### CORRECTION

Dr. Wallace C. Oppel, co-author of "The Age of Attaining Bladder Control" (*PEDIATRICS*, **42**:615, 1968), has requested that the following corrections be made in Table I.

Australian girls at age 4 should be 30%.

The data for Swedish children should be: at age 4, boys—11.7, girls—7.2, all—9.6; at age 6, boys—9.1, girls—4.5, all—7.0.

**CORRECTION**  
*Pediatrics* 1969;43;401

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## CORRECTION

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