19. MALEBRANCHE.—Traite de la Recherche de la Verite 4th ed Paris, 1684. (Cited by SEEDORFF.)
20. POSNER, A. C., and GOLDMAN, J. A.—A case of osteogenesis imperfecta congenita diagnosed in utero. *Amer. J. Obstet. Gynec.*, **73** : 1143, 1957.
21. POTTER, E. L.—Pathology of the Fetus and the Newborn. *Year Book Publishers*, Chicago, 1952.
22. RUTH, E. B.—Osteogenesis imperfecta. *Arch. Path.*, **36** : 2111, 1943.
23. SARMA, V.—Intra-uterine osteogenesis imperfecta. *Brit. med. J.*, **2** : 1856, 1960.
24. SEEDORFF, S. K.—Opera ex Domo Biologiae Hereditariae Humanae. Universitatis Hafniensis, Universitetsforlaget, Arhus. Vol. 20, 1949. Trans. from the Danish by ELISABETH AAGENSEN.
25. VROLIK, W.—Tabulae ad Illustrandam Embryogenesin Hominis et Mamalium, tam Naturalem quam Abnormen. Amstelodami, 1849.
26. WATSON—JONES, R.—Fractures and Joint Injuries, 4th ed. *Williams & Wilkins*, Baltimore, 1953.

ERRATA

In the article entitled "The effect of a supplementary protein food containing fish flour, groundnut flour and Bengal gram flour and fortified with vitamins on the growth and nutritional status of children" by DORAISWAMY, T. R. *et al.*, published in the August issue of the *Journal*, No. 187, page 266, 1963, the correct reading should be as follows :—

Page 267, Table 1, line 11 : "Vitamin A as carotene".

Page 268, Table 3, Column 2, line 1 : "1834"; column 3, line 7 : "17.3"; column 4, lines 5, 7 & 11 : "1.0-1.5, 10-30, 1.8+" respectively.

Page 271, References 16 & 17.—*J. Nutr.*, **11** : 382, 1957 and *Brit. J. Nutr.*, **61** : 547, 1957, respectively.