The implications of these findings are discussed.

We should like to acknowledge the assistance of Mr. A. Rondeau, Mr. M. Levin, Mr. J. Carlo, and Miss M. R. Jones. We are very much indebted to the staff of the Worcester City Hospital for cooperation in diagnosis and care of patients and especially to Dr. Samuel Gwynne and Dr. Joseph Warren for the immediate supervision of the urine collections.

REFERENCES


Corrections

To the Proceedings of Scientific Sessions of the 34th Annual Meeting of the American Association for Cancer Research, Inc., Vol. 1, No. 9, pp. 729-753, add:

GLYCOGEN AND WALKER TUMOR 256. HOWARD A. BALL. (San Diego, Cal.)
Abstract not available.
To be published in Cancer Research.

THE ECTOPIC TESTIS AND TUMORIGENESIS. J. B. HAMILTON. (Yale University School of Medicine, New Haven, Conn.)
The relationship between ectopy of the testis and tumors of the testis was analyzed. Supplementary data regarding ectopy of the testis from experimental work with rodents was presented.

To the discussion of histological technic, p. 747, add:
DR. J. E. EDWARDS (Bethesda, Md.): In reference to Dr. MacCarty's criticisms and remarks about artifacts I wish to point out that all of these tissues were from animals autopsied within 5 to 10 minutes after death. The same sections were shown to Dr. Kenneth Mallory and Dr. Frederic Parker of the Mallory Institute, and they thought they were very good. Furthermore, knowing the excellent work that the Mallory Institute is famous for I was very much pleased to have them ask me if I would supply them with the technic we used.

At the request of the authors, the following correction of an error in the manuscript is published:
