

- thology of neuroblastoma. *J Pediatr Surg* 3:106, 1968.
11. DeLorimier AA, Bragg KU, Linden G: Neuroblastoma in childhood. *Am J Dis Child* 118:441, 1969.
 12. Evans AE, D'Angio GJ, Randolph J: A proposed staging for children with neuroblastoma. *Cancer* 27:374, 1971.
 13. D'Angio GJ, Evans AE, Koop CE: Special pattern of widespread neuroblastoma with a favourable prognosis. *Lancet* 1:1046, 1971.
 14. Gitlow SE, Dziedzic LB, Strauss L, et al: Biochemical and histologic determinants in the prognosis of neuroblastoma. *Cancer* 32:898, 1973.
 15. Gerson JM, Koop CE: Neuroblastoma. *Sem Oncol* 1:35, 1974.
 16. Greenberg RE, Gardner LI: Catecholamine metabolism in a functional neural tumor. *J Clin Invest* 39:1729, 1960.
 17. Voorhess ML, Gardner LI: Urinary excretion of norepinephrine, epinephrine, and 3-methoxy-4-hydroxymandelic acid by children with neuroblastoma. *J Clin Endocrinol Metab* 21:321, 1961.
 18. Kaeser H, Von Studnitz W: Urine of children with sympathetic tumors: The excretion of 3-methoxy-4-hydroxymandelic acid. *Am J Dis Child* 102:199, 1961.
 19. Kontras SB: Urinary excretion of 3-methoxy-4-hydroxymandelic acid in children with neuroblastoma. *Cancer* 15:978, 1962.
 20. Geiser CF, Efron ML: Cystathioninuria in patients with neuroblastoma or ganglioneuroblastoma: Its correlation to vanilmandelic acid excretion and its value in diagnosis and therapy. *Cancer* 22:856, 1968.
 21. Voorhess ML, Gardner LI: Studies of catecholamine excretion by children with neural tumors. *J Clin Endocrinol Metab* 22:126, 1962.
 22. Barontini DeGutierrez Moyano M, Bergada C, Becu L: Significance of catecholamine excretion in the follow-up of sympathoblastomas. *Cancer* 27:228, 1971.
 23. Liebner EJ, Rosenthal IM: Serial catecholamines in the radiation management of children with neuroblastoma. *Cancer* 32:623, 1973.
 24. LaBrosse EH, Comoy E, Bohuon C, et al: Catecholamine metabolism in neuroblastoma. *J Natl Cancer Inst* 57:633, 1976.
 25. Voute PA, Van Putten WJ, Burgers JMV: Tumors of the sympathetic nervous system, in Bloom HJG, Lemerle J, Neidhardt MK, Voute PA (eds): *Cancer in Children, Clinical Management*. New York, Springer Verlag, 1975, p 138.
 26. Shaw KNF, Gutenstein M, Jacobs EE, Blaskovics JC: Biochemical screening and monitoring of patients with phenylketonuria and variant forms of hyperphenylalaninemia, in Bickel H, Hudson FP, Woolf LI (eds): *Phenylketonuria*. Stuttgart, West Germany, Georg Thieme Verlag, 1971, p 163.
 27. Shaw KNF: Biochemical screening for metabolic disorders at Childrens Hospital of Los Angeles, in *Proceedings of the International Symposium on Laboratory Screening Techniques for Inborn Errors of Metabolism in Newborn and Selected High-risk Infants, Warsaw, Poland, September 3-6, 1972*. Washington, DC, National Library of Medicine and the National Science Foundation, 1976, p 141.
 28. Peto R, Pike MC, Armitage P, et al: Design and analysis of randomized clinical trials requiring prolonged observation of each patient: I. Introduction and design. *Br J Cancer* 34:585, 1976.
 29. Peto R, Pike MC, Armitage P, et al: Design and analysis of randomized clinical trials requiring prolonged observation of each patient: II. Analysis and examples. *Br J Cancer* 35:1, 1977.
 30. Mantel N: Chi square test with one degree of freedom: Extensions of the Mantel-Haenszel procedure. *J Am Stat Assoc* 58:690, 1963.
 31. Gjessing LR: Cystathionuria and vanil-lactic-acid-uria, in Bohuon C (ed): *Recent Results in Cancer Research: Neuroblastomas—Biochemical Studies*. Berlin, Springer-Verlag, 1966, vol 2, p 26.
-

CORRECTION

The article "Antibody to Hepatitis A and B in Children in New York City" by Cherubin et al. (*Pediatrics* 61:781, May 1978) should have included an acknowledgment of the services provided by Drs. Ramesh Jhaveri and Sophie Pierog.

Antibody to Hepatitis A and B in Children in New York
Charles E. Cherubin, Jules L. Dienstag and Wolf L. Szmunes
Pediatrics 1978;62:83

Updated Information & Services

including high resolution figures, can be found at:
<http://pediatrics.aappublications.org/content/62/1/83>

Permissions & Licensing

Information about reproducing this article in parts (figures, tables) or in its entirety can be found online at:
<http://www.aappublications.org/site/misc/Permissions.xhtml>

Reprints

Information about ordering reprints can be found online:
<http://www.aappublications.org/site/misc/reprints.xhtml>

American Academy of Pediatrics

DEDICATED TO THE HEALTH OF ALL CHILDREN™



PEDIATRICS®

OFFICIAL JOURNAL OF THE AMERICAN ACADEMY OF PEDIATRICS

Antibody to Hepatitis A and B in Children in New York
Charles E. Cherubin, Jules L. Dienstag and Wolf L. Szmunes
Pediatrics 1978;62:83

The online version of this article, along with updated information and services, is located on the World Wide Web at:

<http://pediatrics.aappublications.org/content/62/1/83>

Pediatrics is the official journal of the American Academy of Pediatrics. A monthly publication, it has been published continuously since 1948. Pediatrics is owned, published, and trademarked by the American Academy of Pediatrics, 141 Northwest Point Boulevard, Elk Grove Village, Illinois, 60007. Copyright © 1978 by the American Academy of Pediatrics. All rights reserved. Print ISSN: 1073-0397.

American Academy of Pediatrics

DEDICATED TO THE HEALTH OF ALL CHILDREN™

