Bibliography, Dr. Thomas Milton Rivers

1916

1. With D. S. Lewis. Chemical studies on a case of bichloride poisoning. Bull. Johns Hopkins Hosp., 27:193.

1917

2. With V. P. W. Sydenstricker and V. R. Mason. Transfusion of blood by the citrate method. J. Amer. Med. Assoc., 68:1677.

1919

- 3. The effect of different bloods on the growth of B. influenzae. Bull. Johns Hopkins Hosp., 30:129.
- 4. Haemorrhage into a postscarlatinal crevical abscess. Ligation of the common carotid. Recovery. Bull. Johns Hopkins Hosp., 30:240.
- 5. With E. L. Opie, A. W. Freeman, F. G. Blake, and J. C. Small. Pneumonia at Camp Funston. Report to the Surgeon-General. J. Amer. Med. Assoc., 72:108.
- 6. With E. L. Opie, A. W. Freeman, F. G. Blake, and J. C. Small. Pneumonia following influenza (at Camp Pike, Ark.). J. Amer. Med. Assoc., 72:556.

1920

- 7. What is an influenza bacillus? Abstr. Bacteriol., 4:14.
- 8. Indol test on the spinal fluid for rapid diagnosis of influenzal meningitis. J. Amer. Med. Assoc., 75:1495.
- 9. The biological classification of influenza bacilli. Bull. Johns Hopkins Hosp., 31:50.

1921

- 10. With L.A. Kohn. The biological and serological reactions of influenza bacilli producing meningitis. J. Exptl. Med., 34:477.
- 11. Growth of influenza bacilli without blood. J. Amer. Med. Assoc., 76:1744.
- 12. With E. L. Opie, F. G. Blake, and J. C. Small. Epidemic Respiratory Disease: The Pneumonias and Other Infections of the Respiratory Tract Accompanying Influenza and Measles. C. V. Mosby, St. Louis.
- 13. With E. L. Leuschner. Hemolytic influenza bacilli. Bull. Johns Hopkins Hosp., 32:130.
- 14. With A. K. Poole. Growth requirements of influenza bacilli. Bull. Johns Hopkins Hosp., 32:202.

1922

- 15. Bacterial nutrition. Growth of a hemophilic bacillus on media containing only an autoclave-stable substance as an accessory factor. Bull. Johns Hopkins Hosp., 33:149.
- 16. Influenzal meningitis. Amer. J. Public Health, 12:476.

Rivers, Thomas M. Tom Rivers: Reflections On a Life In Medicine and Science : an Oral History Memoir. E-book, Cambridge, Mass.: The MIT Press, 1967, https://hdl.handle.net/2027/heb05734.0001.001. Downloaded on behalf of 18.226.177.58

- 17. With S. Bayne-Jones. Influenza-like bacilli isolated from cats. J. Exptl. Med., 37:131.
- 18. With W. S. Tillett. Studies on varicella. The susceptibility of rabbits to the virus of varicella. J. Exptl. Med., 36:673.

- 19. With W. S. Tillett. Atypical distribution of varicella lesions dependent upon a coexistent syphilitic infection. Report of a case. Bull. Johns Hopkins Hosp., 35:137.
- 20. With W.S. Tillett. Further observations on the phenomena encountered in attempting to transmit varicella to rabbits. J. Exptl. Med., 39:777.
- 21. With W.S. Tillett. The lesions in rabbits experimentally infected by a virus encountered in the attempted transmission of varicella. J. Exptl. Med., 40:281.

1925

- 22. Skin infection of rabbits with hemolytic streptococci isolated from a patient with erysipelas. I. Method of demonstrating protective action of immune sera. J. Exptl. Med., 41:179.
- 23. With W.S. Tillett. Local passive immunity in the skin of rabbits to infection with (1) a filterable virus, and (2) hemolytic streptococci. J. Exptl. Med., 41:185.
- 24. With L. Pearce. Growth and persistence of filterable viruses in a transplantable rabbit neoplasm. J. Exptl. Med., 42:523.

1926

25. Nuclear inclusions in the testicles of monkeys injected with the tissue of human varicella lesions. J. Exptl. Med., 43:275.

1927

- 26. Effect of repeated freezing (-185° C.) and thawing on colon bacilli, virus III, vaccine with virus, herpes virus, bacteriophage, complement, and trypsin. J. Exptl. Med., 45:11.
- 27. Changes observed in epidermal cells covering myxomatous masses induced by virus myxomatosum (Sanarelli). Proc. Soc. Exptl. Biol. Med., 24:435.
- 28. Varicella in monkeys. Nuclear inclusions produced by varicella virus in the testicles of monkeys. J. Exptl. Med., 45:961.
- 29. Filterable viruses. A critical review. J. Bacteriol., 14:217.
- 30. With F. C. O. Valentine. Further observations concerning growth requirements of hemophilic bacilli. J. Exptl. Med., 45:993.
- 31. With L. Pearce. Effect of host immunity to a filterable virus (virus III) on the growth and malignancy of a transplantable rabbit neoplasm. J. Exptl. Med., 46:65.
- 32. With L. Pearce. Effect of a filterable virus (virus III) on the growth and malignancy of a transplantable neoplasm of the rabbit. J. Exptl. Med., 46:81.
- 33. With A. Carrel. La fabrication du vaccin in vitro. Compt. Rend. Soc. Biol., 96:848.
- 34. With L. A. Eldridge, Jr. Bullous impetigo complicating varicella. Report of a case. Bull. Johns Hopkins Hosp., 41:354.

1928

35. Some general aspects of pathological conditions caused by filterable viruses. Amer. J. Pathol., 4:91.

- 36. Editor. Filterable Viruses. Williams & Wilkins, Baltimore.
- 37. Filterable viruses. In: The Newer Knowledge of Bacteriology and Immunology, ed. by E. O. Jordan and I. S. Falk. University of Chicago Press, Chicago. P. 517.
- 38. With H. Stevens and F. L. Gates. Ultra-violet light and vaccine virus. I. The reaction of irradiated skin to vaccine virus. J. Exptl. Med. 47:37.
- 39. With F. L. Gates. Ultra-violet light and vaccine virus. II. The effect of monochromatic ultra-violet light upon vaccine virus. J. Exptl. Med., 47:45.
- 40. With F. W. Stewart. Virus III encephalitis. J. Exptl. Med., 48:603.

- 41. Viruses. J. Amer. Med. Assoc., 92:1147.
- 42. With E. Haagen and R. S. Muckenfuss. A method of studying virus infection and virus immunity in tissue cultures. *Proc. Soc. Exptl. Biol. Med.*, 26:494.
- 43. With I. J. Kligler and R. S. Muckenfuss. Transmission of fowlpox by mosquitoes. J. Exptl. Med., 49:649.
- 44. With L. A. Eldridge, Jr. Relation of varicella to herpes zoster. I. Statistical observations. J. Exptl. Med., 49:899
- 45. With L. A. Eldridge, Jr. Relation of varicella to herpes zoster. II. Clinical and experimental observations. J. Exptl. Med., 49:907.
- 46. With E. Haagen and R. S. Muckenfuss. Observations concerning the persistence of living cells in Maitland's medium for the cultivation of vaccine virus. J. Exptl. Med., 50:181.
- 47. With E. Haagen and R. S. Muckenfuss. Development in tissue cultures of the intracellular changes characteristic of vaccinal and herpetic infections. J. Exptl. Med., 50:665.
- 48. With E. Haagen and R. S. Muckenfuss. A study of vaccinal immunity in tissue cultures. J. Exptl. Med., 50:673
- 49. With R. S. Muckenfuss. Survival of vaccine virus separated from living host cells by collodion membranes. Proc. Soc. Exptl. Biol. Med., 27:139.
- 50. Relation of varicella to herpes zoster. Trans. Assoc. Am. Physicians, 44:165 (abstract).

- 51. With R.S. Muckenfuss. Survival of vaccine virus separated from living host cells by collodion membranes. J. Exptl. Med., 51:149.
- 52. With R. W. G. Wyckoff. The effect of cathode rays upon certain bacteria. J. Exptl. Med., 51:921.
- 53. Infectious myxomatosis of rabbits. Observations on the pathological changes induced by virus myxomatosum (Sanarelli). J. Exptl. Med., 51:965.
- 54. Spontaneous generation and filterable viruses. Northwest Med., 29:555.
- 55. With B. Benjamin and G. P. Berry. Psittacosis. Report of a case. J. Amer. Med. Assoc., 95:577.
- 56. With G. P. Berry and C. P. Rhoads. Psittacosis. Observations concerning the experimental disease in parrots, mice, rabbits, guinea-pigs and monkeys. J. Amer. Med. Assoc., 95:579.
- 57. With R. W. G. Wyckoff. Effect of cathode rays upon certain bacteria. Proc. Soc. Exptl. Biol. Med., 27:312.
- 58. With G. P. Berry. Observations on psittacosis in mammals. Proc. Soc. Exptl. Biol. Med., 27:802.
- 59. With C. P. Li, Cultivation of vaccine virus. J. Exptl. Med., 52:465.

- 60. With G. P. Berry and D. H. Sprunt. Psittacosis. I. Experimentally induced infections in parrots. J. Exptl. Med, 54:91. With G. P. Berry. Psittacosis. II. Experimentally induced infections in mice, op. cit., p. 105. Psittacosis. III. Experimentally induced infections in rabbits and guinea pigs, op. cit., p. 119. Psittacosis. IV. Experimentally induced infections in monkeys, op. cit., p. 129.
- 61. With B. Benjamin. Regeneration of virus myxomatosum (Sanarelli) in the presence of cells of exudates surviving in vitro. Proc. Soc. Exptl. Biol. Med., 28:791.
- 62. Cultivation of vaccine virus for Jennerian prophylaxis in man. J. Exptl. Med., 54:453.
- 63. A recently described virus disease of parrots and parrakeets differing from psittacosis. Proc. Soc. Exptl. Biol. Med., 29:155.
- 64. Observations concerning intracerebral inoculations of psittacosis virus. First Internat. Congr. Microbiol., Paris. Rept. of Proc., 1:525.
- 65. Relation of filterable viruses to diseases of the nervous system. In: Infections of the Central Nervous System. Chapter II. Proc. Assoc. Res. Nervous Mental Disease, p. 49.

- 66. With G. P. Berry. A laboratory method for the diagnosis of psittacosis in man. Proc. Soc. Exptl. Biol. Med., 29:942.
- 67. The nature of viruses. Physiol. Rev., 12:423.
- 68. Relation of filterable viruses to diseases of the nervous system. Arch. Neurol. Psychiat. 28:757.
- 69. With F. F. Schwentker. A virus disease of parrots and parrakeets differing from psittacosis. J. Exptl. Med., 55:911.
- 70. Viruses. Science, 75:654.

1933

- 71. Viruses in relation to the practice of medicine. Penn. Med. J., 36:489.
- 72. With S. M. Ward. Observations on the cultivation of vaccine virus in lifeless media. J. Exptl. Med., 57:51.
- 73. Jennerian prophylaxis by means of culture vaccine virus. Trans. Assoc. Am. Physicians, 48:31.
- 74. With S. M. Ward. Further observations on the cultivation of vaccine virus in lifeless media. J. Exptl. Med., 57:741.
- 75. With F. F. Schwentker and M. H. Finkelstein. Observations on the immunological relation of poliomyelitis to louping ill. J. Exptl. Med., 57:955.
- 76. With D. H. Sprunt and G. P. Berry. Observations on attempts to produce acute disseminated encephalomyelitis in monkeys. J. Exptl. Med., 58:39.
- 77. With S. M. Ward. Cultivation of louping ill virus. Proc. Soc. Exptl. Biol. Med., 30:1300.
- 78. With F. F. Schwentker. Louping ill in man. Proc. Soc. Exptl. Biol. Med., 30:1302.
- 79. With S. M. Ward. Further observations on the cultivation of vaccine virus for Jennerian prophylaxis in man. J. Exptl. Med., 58:635.
- 80. Discussion: the story of the epidemic of encephalitis in St. Louis, presented at a special session of the Public Health Association on epidemic encephalitis at the sixty-second annual meeting in Indianapolis, Ind. Amer. J. Public Health, 23:1153.

1934

81. With F. F. Schwentker. Rift valley fever in man. Report of a fatal laboratory infection complicated by thrombophlebitis. J. Exptl. Med., 59:305.

- 82. With F. F. Schwentker. Louping ill in man. J. Exptl. Med., 59:669.
- 83. With F. F. Schwentker. Vaccination of monkeys and laboratory workers against psittacosis. J. Exptl. Med., 60:211.
- 84. With F. F. Schwentker. The antibody response of rabbits to injections of emulsions and extracts of homologous brain. J. Exptl. Med., 60:559.
- 85. Filterable viruses with particular reference to psittacosis. The Harvey Lectures, Ser. 29, 1933–1934, p. 220.
- 86. With F. F. Schwentker. Vaccination of laboratory workers against psittacosis. *Trans. Assoc. Am. Physicians*, 49:104.
- 87. Los virus filterables en general y el virus de la psitacosis en particular. Actas y trabajos del V. Cong. Nacional Med., 1:441.

- 88. With G. P. Berry. Diagnosis of psittacosis in man by means of injections of sputum into white mice. J. Exptl. Med., 61:205.
- 89. With F. F. Schwentker. Encephalomyelitis accompanied by myelin destruction experimentally produced in monkeys. J. Exptl. Med., 61:689.
- 90. With R.F. Parker. Immunological and chemical investigations of vaccine virus. I. Preparation of elementary bodies of vaccinia. J. Exptl. Med., 62:65.
- 91. With T. P. Hughes and R. F. Parker. Immunological and chemical investigations of vaccine virus. II. Chemical analysis of elementary bodies of vaccinia. J. Exptl. Med., 62:349.
- 92. With S. M. Ward. Jennerian prophylaxis by means of intradermal injections of culture vaccine virus. J. Exptl. Med., 62:549.
- 93. With T. F. McN. Scott. Meningitis in man caused by a filterable virus. Science, 81:439.
- 94. Pathologic and immunologic problems in the virus field. Amer. J. Med. Sci., 190:435.

- 95. With T. F. McN. Scott. Five cases of lymphocytic choriomeningitis in man. Trans. Am. Pediat. Soc., 48:41.
- 96. Immunity in virus diseases with particular reference to poliomyelitis. Amer. J. Public Health, 26:136.
- 97. With R. F. Parker. Immunological and chemical investigations of vaccine virus. III. Response of rabbits to inactive elementary bodies of vaccinia and to virus-free extracts of vaccine virus. J. Exptl. Med., 63:69.
- 98. With T. F. McN. Scott. Meningitis in man caused by a filterable virus. I. Two cases and the method of obtaining a virus from their spinal fluids. J. Exptl. Med., 63:397.
- 99. With T. F. McN. Scott. Meningitis in man caused by a filterable virus. II. Identification of the etiological agent. J. Exptl. Med., 63:415.
- 100. With R. F. Parker. Immunological and chemical investigations of vaccine virus. IV. Statistical studies of elementary bodies in relation to infection and agglutination. J. Exptl. Med., 64:439.
- 101. Recent advances in study of viruses and viral diseases. J. Amer. Med. Assoc., 107:206.
- 102. Virus diseases of the central nervous system with particular reference to lymphocytic choriomeningitis and postinfection encephalitis. The Mary Scott Newbold Lecture XXXVII. Trans. Coll. Physicians Phila., 4:71.
- 103. Viruses and the diseases caused by them. Ann. Internal Med., 9:1466.

- 104. Virus diseases. Introduction. In: A Textbook of Medicine, ed. by R. L. Cecil, 4th ed., p. 1. W. B. Saunders, Philadelphia. Herpes simplex, p. 33; Psittacosis, p. 60; Foot and mouth disease, p. 63; Lymphocytic choriomeningitis, p. 64; Epidemic encephalitis, p. 74; St. Louis type of encephalitis, p. 78; Postinfection encephalitis, p. 81.
- 105. General aspects of infection and resistance. In: Practice of Pediatrics, ed. by. J. Brennemann, Vol. 2, p. 1. W. F. Prior, Hagerstown, Md. Psittacosis, p. 16.
- 106. With R. F. Parker. Immunological and chemical investigations of vaccine virus. VI. Isolation of a heat-stable, serologically active substance from tissues infected with vaccine virus. J. Exptl. Med., 65:243.
- 107. With J. E. Smadel and L. A. Chambers. Effect of intense sonic vibrations on elementary bodies of vaccinia. J. Exptl. Med., 65:677.
- 108. With S. M. Ward. Infectious myxomatosis of rabbits. Preparation of elementary bodies and studies of serologically active materials associated with the disease. J. Exptl. Med., 66:1.
- 109. Viruses and Koch's postulates. J. Bacteriol., 33:1.
- 110. Intradermal vaccination against smallpox by means of culture vaccine virus (abstract). Second Internat. Congr. Microbiol., London. Rept. of Proc., p. 104.

- 111. With R. D. Baird. Relation of lymphocytic choriomeningitis to acute aseptic meningitis (Wallgren). Amer. J. Public Health, 28:47.
- 112. Viruses and virus diseases. Paul Reed Rockwood Lecture. College of Medicine, State University of Iowa, Iowa City.
- 113. Viruses and virus diseases. Twentieth century version of the de novo origin of infectious agents and its significance in relation to the control of disease. Bull. N.Y. Acad. Med., 14:383.

1939

- 114. With S. M. Ward and J. E. Smadel. Infectious myxomatosis of rabbits. Studies of a soluble antigen associated with the disease. J. Exptl. Med., 69:31.
- 115. With S. M. Ward and R. D. Baird. Amount and duration of immunity induced by intradermal inoculation of cultured vaccine virus. J. Exptl. Med., 69:857.
- 116. With S. M. Ward and R. D. Baird. Duration of immunity produced by intradermal inoculation of cultured vaccine virus. *Trans. Amer. Clin. Climatol. Assoc.*, 53:133.
- 117. With J. E. Smadel and E. G. Pickels. Estimation of the purity of preparations of elementary bodies of vaccinia. J. Exptl. Med., 70:379.
- 118. Introductory remarks. Symposium on Mental Health, Series no. 4, Lancaster, Pa. Amer. Assoc. Advance. Sci., Publication No. 9, p. 3.
- 119. Viruses and virus diseases. Lane Medical Lectures, Stanford, California. Stanford University Publications, University Series, Medical Sciences, 4:1.
- Viruses. In: The Cyclopedia of Medicine, ed. by G. M. Piersol, 2nd ed., Vol. 15, p. 953. F. A. Davis Company, Philadelphia.

- 121. Address at official opening of the Congress. Third Internat. Congr. Microbiol., New York. Rept. of Proc., p. 18.
- 122. With J. E. Smadel. A soluble antigen of lymphocytic choriomeningitis (abstract), op. cit., p. 310.

- 123. With C. L. Hoagland, S. M. Ward, and J. E. Smadel. Biotin in elementary bodies of vaccinia. Proc. Soc. Exptl. Biol. Med., 45:669.
- 124. With C. L. Hoagland and J. E. Smadel. Constituents of elementary bodies of vaccinia. I. Certain basic analyses and observations on lipid components of the virus. J. Exptl. Med., 71:737.
- 125. With C. L. Hoagland, G. I. Lavin, and J. E. Smadel. Constituents of elementary bodies of vaccinia. II. Properties of nucleic acid obtained from vaccine virus. J. *Exptl. Med.*, 72:139.
- 126. With C. L. Hoagland, S. M. Ward, and J. E. Smadel. Constituents of elementary bodies of vaccinia. III. The effect of purified enzymes on elementary bodies of vaccinia. J. Exptl. Med., 72:685.
- 127. Virus diseases. Introduction. In: A Textbook of Medicine, ed. by R. L. Cecil, 5th ed., p. 1. W. B. Saunders, Philadelphia. Herpes simplex, p. 36; Psittacosis, p. 66; Foot and mouth disease, p. 69; Lymphocytic choriomeningitis, p. 70; Epidemic encephalitis, p. 80; St. Louis type of encephalitis, p. 85; Postinfection encephalitis, p. 88.
- 128. With J. E. Smadel and S. M. Ward. Infectious myxomatosis of rabbits. II. Demonstration of a second soluble antigen associated with the disease. J. Exptl. Med., 72:129.
- 129. With J. E. Smadel, E. G. Pickels, and T. Shedlovsky. Observations on mixtures of elementary bodies of vaccinia and coated collodin particles by means of ultracentrifugation and electrophoresis. J. Exptl. Med., 72:523.
- 130. Review of Virus and Rickettsial Diseases, with Especial Consideration of Their Public Health Significance. Harvard School of Publc Health Symposium Volume. *Science*, 91:192.
- 131. Treatment and prevention of virus diseases. Proc. Inter-State Postgrad. Med. Assoc. North Am. (Chicago, 1939), p. 312.

- 132. With C. L. Hoagland, S. M. Ward, and J. E. Smadel. Constituents of elementary bodies of vaccinia. IV. Demonstration of copper in the purified virus. J. Expl. Med., 74:69.
- 133. With C. L. Hoagland, S. M. Ward, and J. E. Smadel. Constituents of elementary bodies of vaccinia. V. A flavin associated with the purified virus. J. Exptl. Med., 74:133.
- 134. Elementary bodies of vaccinia. Problems and trends in virus research. University of Pennsylvania Bicentennial Conference, p. 1. University of Pennsylvania Press, Philadelphia.
- 135. Immunological and serological phenomena in poliomyelitis. In: Infantile Paralysis, p. 59. National Foundation for Infantile Paralysis, New York.
- 136. The infinitely small in biology. Science, 93:143.
- 137. The story of viruses. In: The March of Medicine, p. 68. New York Academy of Medicine Lectures to the Laity, 1940. Columbia University Press, New York.
- 138. Virus infections. Bull. N.Y. Acad. Med., 17:245. Also in J. Med., 22:270.

- 139. With J. E. Smadel. The LS-antigen of vaccinia. I. Inhibition of L- and S-antibodies by substances in treated vaccine dermal filtrate. J. Exptl. Med., 75:151.
- 140. With C. L. Hoagland, S. M. Ward, and J. E. Smadel. Constituents of elementary bodies of vaccinia. VI. Studies on the nature of the enzymes associated with purified virus. J. Exptl. Med., 76:163.

- 141. Foreword. In: Neural Mechanisms in Poliomyelitis, p. v. Commonwealth Fund, New York.
- 142. Health through conflict. New York Herald Tribune, Nov. 22, Sect. X, pp. 26, 72; also in New York Herald Tribune, Report of Eleventh Forum on Current Problems, Nov. 16 and 17, p. 156.
- 143. Immunity in virus infections. Science, 95:107.
- 144. With J. E. Smadel and C. L. Hoagland. Nucleoprotein antigen of vaccine virus. I. A new antigen from elementary bodies of vaccinia. Arch. Pathol., 34:275.

- 145. With J. Casals. Leslie Tillotson Webster, 1894-1943. Science, 98:167.
- 146. Virus diseases with particular reference to vaccinia. In: Virus Diseases, p. 3. The 1942 Messenger Lectures. Cornell University Press, Ithaca.

1944

147. Report of the Research Council. In: Annual Report, p. 11. The Public Health Research Institute of the City of New York.

1946

- 148. With C. L. Hoagland. Therapy of infectious hepatitis. Trans. Assoc. Amer. Physicians, 59:147.
- 149. Remarks. In: National Research Council. Proceedings of the Pacific Science Conference, p. 54. National Academy of Sciences, Washington, D.C.
- 150. Virus diseases of the nervous system. J. Amer. Med. Assoc., 132:427.

1947

151. Epidemic diseases. Proc. Amer. Phila. Soc., 91:88.

1948

- 152. Certain public-health aspects of infectious diseases. New England J. Med., 238:37.
- 153. Recent advances in the treatment of viral and rickettsial diseases. J. Amer. Med. Assoc., 136:291.
- 154. Editor. Viral and Rickettsial Infections of Man. J. B. Lippincott, Philadelphia. General aspects of viral and rickettsial infections, p. 1; Epidemic keratoconjunctivitis, p. 392; Infectious mononucleosis, p. 409; Infections of minor importance, p. 539.

1951

155. Concepts and methods of medical research. The George R. Siedenburg Memorial Lecture. In: Frontiers of Medicine, p. 120. The March of Medicine, 1950. Columbia University Press, New York.

1952

156. Editor. Viral and Rickettsial Infections of Man. 2nd ed. J. B. Lippincott, Philadelphia. General aspects of viral and rickettsial infections, p. 1; Epidemic keratoconjunctivitis, p. 503; Infectious mononucleosis, p. 522.

1954

157. The story of research on poliomyelitis. Proc. Amer. Phila. Soc., 92:250.

.

.

1955

158. Francis F. Schwentker, 1904-1954. Trans. Assoc. Amer. Physicians, 68:16.

1959

- 159. Introduction to the National Foundation Conference on Congenital Malformations. J. Chronic Diseases, 10:83.
- 160. With F. L. Horsfall, Jr. Editor. Viral and Rickettsial Infections of Man. 3rd ed. J. B. Lippincott, Philadelphia.

- 161. Research in the expanded program of the National Foundation. J. Natl. Med. Assoc., 52:251.
- 162. Killed-virus vs. live-virus vaccines against polio. J. Med. Assoc. State Alabama, 30:237.

BLANK PAGE

•

.

-

,

.

Rivers, Thomas M. Tom Rivers: Reflections On a Life In Medicine and Science : an Oral History Memoir. E-book, Cambridge, Mass.: The MIT Press, 1967, https://hdl.handle.net/2027/heb05734.0001.001. Downloaded on behalf of 18.226.177.58

-

Index

Abel, John, 8 Abell, Irvin, 285 Adjuvants Freund's, 369–372, 410 in Salk vaccine, 508-509 see also Encephalitis, allergic Aëdes Aegypti, 416 Aerosols, 587 African sleeping sickness, see Trypanosomiasis Agaña Hospital, 341-342 Ahrens, Edward H., Jr., 201, 300, 355 Albrecht, R. M., 477 Alexander, Hattie, 593, 594 Allegheny County, 500, 510, 524–525 Allopathy, 30-31 All-Union Congress of Epidemiologists, Microbiologists, and Hygienists, Leningrad 1956, 571 Aluminum hydroxide, 112 American Academy of Pediatrics, 517–522 American Cyanamid Corporation, 273 American Epidemiological Society, 477 American Journal of Medical Science, 100 American Journal of Public Health, 189-19Ó American Laryngological Society, 56 American Medical Association, 229, 282, 285, 498, 501-502, 503 American Philosophical Society, 146 American Physical Therapy Association, 277 American Public Health Association, 295, 426, 434, 518, 520 Milwaukee meeting, 1935, 188 St. Louis meeting, 1935, 189–190

American Red Cross, 472, 474, 515–516 Amoss, Harold L., 71, 72, 78–79, 115, 168 Anaphylaxis, 147 Ancon, American Hospital in, 13, 18, 22 Anderson, Gaylord W., 430, 476–477 Anderson, John, 267 Anderson, Commodore T.C., 334, 344, 348, 350 Anderson, Thomas, 130, 220, 221 Andervont, Howard, 139 Andrewes, Sir Christopher, 67, 75-76, 85-86, 218, 256, 418, 492, 562 Andrewes, Sir Frederick, 75 Andrus, C. E., 470 Ann Arbor, Michigan, 548-551 Annheuser Busch, 311 Antibiotics, 50, 98–99, 158–159, 289 Antibodies neutralizing, in vaccinia, 212-213 role of, in immunity to poliomyelitis, 407-413, 476 Antigens LS, vaccinia, 218-219 in polio inoculation, 477 Antimetabolites, 225 Antivaccination, 148 Antivivisection, 148 Apgar, Virginia, 278 Aran-Duchenne disease, 10, 53-54 Arbor virus, 452 Archibald, Reginald, 201-202 Argentina, 153–155 Arkwright, Sir Joseph A., 180 Armed Forces Epidemiological Board, see

U.S. Armed Forces Epidemiological Board

661

Rivers, Thomas M. Tom Rivers: Reflections On a Life In Medicine and Science : an Oral History Memoir. E-book, Cambridge, Mass.: The MIT Press, 1967, https://hdl.handle.net/2027/heb05734.0001.001. Downloaded on behalf of 18.226.177.58