

PUBLICATIONS OF ALICE HAMILTON, M.D.

1. Multiple tuberculous ulcers of the stomach, with a report of three cases. Johns Hopkins Hosp. Bull., Balt., 1897, vii, 75-79.
2. The clinical course and pathological histology of a case of neuro-glioma of the brain. Jour. Exper. Med., N.Y., 1897, ii, 635-656. (Thomas, H. M., and Hamilton, Alice)
3. Ueber einen aus China stammenden Kapselbacillus (*Bacillus capsulatus chinensis* nov. spec.). Centralbl. f. Bakteriologie, 2 Abt., Jena, 1898, iv, 230-236.
4. On the presence of new elastic fibres in tumors. Jour. Exper. Med., N.Y., 1900, v, 131-138.
5. The pathology of a case of poliomyelitis. Jour. Med. Res., Boston, 1902, n.s., iii, 11-30.
6. The fly as a carrier of typhoid; an inquiry into the part played by the common house fly in the recent epidemic of typhoid fever in Chicago. Jour. Am. Med. Assn., 1903, xi, 576-583.
7. The toxic action of scarlatinal and pneumonic sera on paramoecia. Jour. Infect. Dis., Chicago, 1904, i, 211-22.
8. Surgical scarlatina. Am. Jour. Med. Sci., Phil. and N.Y., 1904, n.s., cxxviii, 111-129.
9. The question of virulence among the so-called pseudodiphtheria bacilli. Jour. Infect. Dis., Chicago, 1904, i, 690-713.
10. Dissemination of streptococci through invisible sputum: in relation to scarlet fever and sepsis. Jour. Am. Med. Assn., Chicago, 1905, xlv, 1108-1111.
11. Milk and scarlatina. Am. Jour. Med. Sci., Phil. and N.Y., 1905, n.s., cxxx, 879-890.
12. Further studies on virulent pseudodiphtheria bacilli. Jour. Infect. Dis., Chicago, 1906, iii, 128-147. (Hamilton, Alice, and Horton, Jessie M.)
13. The opsonic index and vaccine therapy of pseudodiphtheric otitis. Jour. Infect. Dis., Chicago, 1907, iv, 313-32.
14. Pseudodiphtheria bacilli as the cause of suppurative otitis, especially the postscarlatinal. Jour. Infect. Dis., Chicago, 1907, iv, 326-332.
15. Gonorrheal vulvo-vaginitis in children; with special reference to an epidemic occurring in scarlet-fever wards. Jour. Infect. Dis., Chicago, 1908, v, 133-157.

16. Inoculation treatment of gonorrheal vulvo-vaginitis in children.
Ibid., 159-174. (Hamilton, Alice, and Cooke, Jean M.)
17. On the occurrence of thermostable and simple bacteriocidal and
and opsonic substances. Ibid., 570-584.
18. The opsonic index of bacillus carriers.
Jour. Am. Med. Assn., Chicago, 1910, lix, 704.
Tr. Chicago Path. Soc., 1909-1910, viii, 28-30.
19. Lead Poisoning in Illinois.
Jour. Am. Med. Assn., Chicago, 1911, lvi, 1240-1244.
20. Experiments in antityphoid inoculation.
Tr. Chicago Path. Soc., 1909-11, viii, 151-158.
21. Lead Poisoning in Potteries, Tile Works, and Porcelain
Enamelled Sanitary Ware Factories. Bull. U. S. Bur. of
Labor, No. 104, Washington, 1912.
22. Industrial lead poisoning.
Tr. Chicago Path. Soc., 1909-1912, viii, 293-311.
J. Am. Med. Assn., Chicago, 1912, lix, 777-782.
23. Lead Poisoning in the United States. Tr. XV. Internat.
Cong. Hyg. & Demog., Wash., 1913, iii, 809-820.
24. The economic importance of lead poisoning. Bull. Am. Acad.
M., Boston, Pa., 1914, xv, 299-304.
25. The White lead industry in the United States with an appendix
on the lead-oxide industry. Bull. U. S. Bureau of Labor,
No. 95, Washington, 1911.
26. Hygiene of the painter's trade. Bull. U. S. Bureau of Labor,
No. 120, Wash., 1913.
27. Lead poisoning in the smelting and refining of lead.
Bull. U. S. Bureau of Labor, No. 141, Wash., 1914.
28. Lead poisoning in the manufacture of storage batteries.
Bull. U. S. Bureau of Labor, No. 155, Wash., 1914.
29. Industrial anilin poisoning in the United States. Jour. Am.
Med. Assn., Chicago, 1916, lxxvi, 1441-1445. (Luce, R. W.,
and Hamilton, Alice)
30. Dangers other than accidents in the manufacture of explosives.
J. Indust. and Engin. Chem., Easton, Pa., 1916, viii,
1064-1067.
31. Lead poisoning in the United States. Diseases of Occupation
and Vocational Hygiene - Kober & Hanson. Philadelphia,
1916, Blakiston. 102-118.

32. Naphtha and benzol poisoning. Ibid. 136-144.
33. Chronic phosphorus poisoning. Ibid. 145-152.
34. Hygiene of the printing trades. Bull. United States Bureau of Labor, No. 209, Wash., 1917.
34. Industrial poisons encountered in the manufacture of explosives. Jour. Am. Med. Assn., Chicago, 1917, lxviii, 1445-1451.
35. Industrial poisons used or produced in the manufacture of explosives. Bull. U. S. Bureau of Labor No. 219, Wash., 1917.
36. Trinitrotoluene poisoning. Med. & Surg., St. Louis, 1917, 1, 761-766.
37. Dope poisoning in the making of airplanes. U. S. Bur. of Labor, Monthly Review, 1918, vi, No. 2, 37-64.
38. Causation and prevention of trinitrotoluene (TNT) poisoning. U. S. Bur. of Labor, Monthly Review, 1918, vi, No. 5, 1285-1298.
39. Industrial poisoning in aircraft manufacture. Jour. Am. Med. Assn., Chicago, 1917, lxi, 2037-2039.
40. Prophylaxis of industrial poisoning in the munition industries. Am. Jour. Pub. Health, Concord, N.H., 1918, viii, 125-130.
41. Industrial poisoning in munition workers. Internat. Assn. Med., Mus. Bull., Ann Arbor, & Montreal, 1918, No. 7, 86-97.
42. Industrial poisoning in aircraft workers. Ibid., 97-102.
43. Effect of the air hammer on the hands of stonemasons. Public Health Report 33, No. 14, 488-489.
44. Lead Poisoning in American Industry. Jour. of Industrial Hygiene, May, 1919, 1, 8-21.
45. Inorganic Poisons other than lead in American Industries. Jour. Industrial Hygiene, 1919, 1, 89-102.
46. Industrial poisoning by compounds of the aromatic series. Ibid. 200-212.
47. Women in the lead industries. Bull U. S. Bur. of Labor, Wash., 1919, No. 253.
48. Practical points in the prevention of TNT poisoning. Monthly Labor Review, viii, No. 1, 248-272.
49. Industrial poisoning in American Anilin Dye manufacture. Monthly Labor Review, Wash., 1919, viii, No. 2, 199-216.