

CURRICULUM VITAE OF GRIFFITH E. QUINBY, M.D., M.P.H.

Born Oct. 24, 1914, Louisville, Ky. Married 1939: 4 children

ACADEMIC TRAINING

B.S. (Botany) University of Louisville, Ky.	1935
Field Malariologist, USPHS. USDA. Rockefeller Foundation	1937
M.D. University of Louisville, Ky.	1942
Internship, U.S. Pub. Health Ser. (Marine) Hosp., New Orleans, La.	1943
Masters Public Health, Johns Hopkins Univ.	1946
Medical Licensures: Kentucky, 1942; Washington, 1963	
Board Cert. Preventive Medicine & Public Health	1949

POSITIONS AND PRACTICE

Botanist and Clinical Asst. in Allergy, Louisville, Ky.	1932-34
Director, Weed & Mosquito Control, Louisville City Health Dept.	1934
Med. Entomologist, Ky. State Health Dept.	1934 & 38
Public Health Educator (Summer only), Louisville City Health Dept.	1938
Scientific Asst. (Malariology) NIH, PHS, Memphis, Tenn.	1939-40
Asst. Engr., Malaria Control Defense Areas, PHS (Ky. State Health Dept.)	1941-42
1st Lt. to Lt. Col. (Asst. Surgeon to Sr. Surgeon, PHS)	1943-63
Regional Entomologist, Malaria Control War Areas, PHS, Chicago, Ill.	1943
Field Malariologist, Tenn. Valley Authority (from PHS), Wilson Dam, Ala.	1944-45
Chief, Neurotropic-Virus-Disease-Insect-Control, PHS, CDC, Montgomery, Ala.	1946-47
Act. Chief Epidemiology Div. PHS CDC, Atlanta, Ga.	1947-48
Chief, Malaria and Typhus Appraisal Unit, PHS, CDC, Atlanta, Ga.	1949-50
Director, Animal Lab., Toxicology Sect., CDC, Savannah, Ga.	1951-54
Liaison Officer, PHS-Army, Biol. & Chem. Warfare, Dugway, Utah	1958-59
Medical Toxicologist (Pesticides), Wenatchee, Washington (PHS, CDC)	1954-63
Consulting Practice in Preventive Medicine and Toxicology (10% time)	1965-66
Director, Community Pesticide Study Project, Wash. SHD (90% time)	1965-66
Consulting Practice in Preventive Medicine and Toxicology (full time)	1967-70

SOCIETIES

Chelan County Medical Soc., Wash. State Medical Assoc., and AMA
 American Public Health Assoc. (Fellow in Epidemiology)
 American College Clinical Pharmacology & Chemotherapy (Founder Member)
 Northwest Assoc. of Occupational Med. and Industrial Med. Assoc.
 American Academy Clinical Toxicology (President 1969-70)

CONSULTANCIES: (1964-1970)

Consult. Ed. JAMA; Am. Chem. Soc.	Ayerst Laboratories
U.S. Depts. Justice; Health, Educ. & Welfare	Chevron Chemical Co.
United States Public Health Service	Velsicol Corporation
Toxicology Consultant, PHS NCDC	Chipman Chemical Co.
Pan American Health Organization (WHO)	Sika Chemical Co.
Brit. Columbia Pub. Health Ser.	Union Carbide Co.
Cholan Co. Health Dept.	Rohm & Haas Co.
Chicago Bd. of Health	Chemagro Corp.
Ky. State Health Dept.	Traveler's Insurance
U. of Wash. Med. School	Aetna Insurance
U. of Wash. Eng. School	General Adjustment Bureau
Wash. State U., Agri. Chem. Comm.	Children's Orthopedic Hosp. Seattle
U. of Nebraska Med. School	Toxicologist, Deaconess Hosp. Wenatchee, Wash.
Oregon State U.	St. Anthony's Hosp., Wenatchee, Wn.
Wash. State Sportsmen's Assn.	St. Elizabeth Hosp., Yakima, Wash.
Wash. State Ground Sprayers Assn.	Bannister et al, Attys, Mt. Vernon, Wn.
Wash. State Horticulture Assn.	Jarvis et al, Attys. Seattle, Wn.
Dept. HEW, Soc's Com. on Pesticides	Milburn D. Kite, Atty, Ephrata, Wash.
	Ralph M. Jones, Atty, Walla Walla, Wn.
	Cashatt et al, Attys, Spokane, Wn.

DSW 325779

PUBLICATIONS BY GRIFFITH E. QUINBY, M.D., M.P.H.
PREVENTIVE MEDICINE, PUBLIC HEALTH, TOXICOLOGY, EPIDEMIOLOGY, & ENTOMOLOGY

1. -----: Behavioral effects of pesticides; contribution in Report of Commission on Pesticides of the Sec. of Dept. of Health, Educ. and Welfare (In press Dec 1969).
2. -----: Gentian violet as a cause of epidemic occupational nosebleeds, Arch Environ Health 16:485-489 Apr 1968.
3. Editorial: Blue paper trays cause nosebleeds of apple packers, Medical Tribune 20 Sep 1966.
4. Editorial: Apple wrappers need nose packing, Medical World News 16 Jul 1966
5. Editorial (Miller, R.W.): Epidemiologic research in occupational medicine, Arch Environ Hlth 13:411-412 Oct 1966.
6. Editorial: Apple packers with bleeding noses, Lancet 2:740-741 Oct 1966.
7. Anonymous: An unidentified chemical, Chemical Trends in Ophthalmology, Otolaryngology and Allergy 5 Oct 1966.
8. -----; Babione, RW; Hernandez-Forcira, CF: Toxicological observations on the use of (Baygon) 2-isopropoxyphenyl-N-methylcarbamate as a malaria control insecticide in El Salvador, Industr Med Surg 1967.
9. -----: Feasibility of prophylaxis by Pralidoxime Chloride, Arch Environ Hlth 16:812-820 Jun 1968.
10. -----: Epidemic nosebleeds in apple packers, JAMA 197:165-168 Jul 1966.
11. -----; Armstrong, JF; Durham, WF: DDT in human milk, Nature 207:726-728 Aug 1965.
12. DURHAM, WF; Armstrong, JF; -----: DDT excretion levels: studies in persons with different degrees of exposure to DDT, Arch Environ Hlth 11:76-79 Jul 1965.
13. DURHAM, WF; Armstrong, JF; -----: DDT and DDE content of complete prepared meals, Arch Environ Hlth 11:641-647 Nov 1965.
14. DURHAM, WF; Wolfe, HR; -----: Organophosphorus insecticides and mental alertness, Arch Environ Hlth 10:55-66 Jan 1965.
15. -----; Doornink, GM: Tetraethyl pyrophosphate poisoning following airplane dusting, JAMA 191:1-6 Jan 1965.
16. -----; Hayes, WJ Jr; Armstrong, JF; Durham, WF: DDT storage in the U.S. population, JAMA 191:175-179 Jan 1965.
17. DALE, WE; -----: Chlorinated insecticides in body fat of people of the United States, Science 142:593-595 Nov 1963.
18. -----: Further therapeutic experience with pralidoximes in organic phosphorus poisoning, JAMA 187:202-206 Jan 1964.
19. -----; Loomis, TH; Brown, HW: Oral occupational parathion poisoning treated with 2-PAM iodide, N Engl J Med Mar 1963.
20. ARTERBERRY, JD; Bonifaci, RW; Nash, EW; -----: Potentiation of phosphorus insecticides by phenothiazine derivatives. Possible hazard, with report of a fatal case, JAMA 182:848-850 Nov 1962.
21. -----; Clappison, GB: Parathion poisoning. A near fatal pediatric case treated with 2-pyridine aldoxime methiodide (2-PAM), Arch Environ Hlth 3: 538-542 Nov 1961.
22. SCHOOF, H; -----; Brooke, M; Kaiser, F: Malaria eradication in central america: reasons for failure. Report of Pan Amer San Bur, 1960.

DSW 325780

STLCOPCB4075725

23. ———; Walker, KC; Durham, WF: Public health hazards involved in the use of organic phosphorus insecticides in cotton culture in the delta area of Mississippi, J Econ Entomol 51:831-837 Dec 1958.
24. HAYES, WJ Jr; ———; Walker, KC; Elliott, JW; Upholt, WM: Storage of DDT and DDE in People with different degrees of exposure to DDT, Arch Industr Hlth 18:398-406 Nov 1958.
25. ———; Lemon, AB: Parathion residues as a cause of poisoning in crop workers, JAMA 166:740-746 Feb 1958.
26. HESS, AD; ———: A survey of the public health importance of pest mosquitoes in the Milk River Valley, Montana, Mosquito News 16:266-268 Dec 1956.
27. UPHOLT, WM; ———; Batchelor, GS; Thompson, JP: Visual effects accompanying TEPP-induced miosis, Arch Ophthal 56:128-134 Jul 1956.
28. UPHOLT, W.M.; ———; Batchelor, GS: Eating systox-treated fruit under controlled conditions, proc 15th Annual Meeting, Wash. State Hort. Assoc 217-220, 1954.
29. ———; Schubert, JH: Epidemiological and serologic appraisal of murine typhus in the United States, 1948-1951, JAPHA 43:160-164 Feb 1953.
30. WELCH, SF; ———: Epidemiological appraisal of malaria in the U.S. during 1951. A J Trop Med & Hyg 1:736-742 Sep 1952.
31. ———; Welch, SF: Progress report of epidemiological appraisal of reported malaria in the United States during 1959 and 1950, Amer J Trop Med & Hyg 1:495-499 May 1952.
32. ———: The initiation of appraisal of typhus morbidity in the South, Pub Health Rep 66, 1122 abs 1951.
33. ———: Epidemiological appraisal of reported malaria in the U.S. from 1947 through 1949, J Nat Mal Soc 9:397-400, 1958.
34. ANDREWS, JM; ———: Current status of malaria eradication in the South, Proc So Br APHA 6-11, 1950.
35. ANDREWS, JM; ———; Langmuir, AD: Malaria eradication in the United States, Amer J Pub Health 40:1405-1411, 1950.
- 36-48 Older papers on insect vectors, reptiles, and botany.