

13. REFERENCES

1. Lathrop, G.D., Wolfe, W.H., Albanese, R.A. and Moynahan, P.M. (1984). The Air Force Health Study: An Epidemiologic Investigation of Health Effects Air Force Personnel Following Exposure to Herbicides: Baseline Morbidity Results. Brooks Air Force Base, Texas: USAF School of Aerospace Medicine, NTIS AD A-138-340.
2. Lathrop, G.D., Machado, S.G., Garrison, T.G., Grubbs, W.D., Thomas, W.F., Wolfe, W.H., Michalek, J.E., Miner, J.C., Peterson, M.R. (1987). The Air Force Health Study: An Epidemiologic Investigation of Health Effects in Air Force Personnel Following Exposure to Herbicides: First Follow-up Examination Results. Brooks Air Force Base, Texas: USAF School of Aerospace Medicine, NTIS AD A 189-799.
3. Thomas, W.F., Grubbs, W.D., Garrison, T.G., Lustik, M.B., Roegner, R.H., Williams, D.E., Wolfe, W.H., Michalek, J.E., Miner, J.C. and Ogershok, R.W. (1990). The Air Force Health Study: An Epidemiologic Investigation of Health Effects in Air Force Personnel Following Exposure to Herbicides: 1987 Follow-up Examination Results. Brooks Air Force Base, Texas: USAF School of Aerospace Medicine, NTIS AD A-222-573.
4. Roegner, R.H., Grubbs, W.D., Lustik, M.B., Brockman, A.S., Henderson, S.C., Williams, D.E., Wolfe, W.H., Michalek, J.E., and Miner, J.C. (1991). The Air Force Health Study: An Epidemiologic Investigation of Health Effects in Air Force Personnel Following Exposure to Herbicides: Serum Dioxin Analysis of 1987 Follow-up Examination Results. Brooks Air Force Base, Texas: USAF School of Aerospace Medicine, NTIS AD A 237 516 through AD A 237 524.
5. Wolfe, W.H., Michalek, J.E., Miner, J.C., Rahe, A., Silva, J., Thomas, W.F., Grubbs, W.D., Lustik, M.B., Garrison, T.G., Roegner, R.H. and Williams, D.E. (1990). Health status of Air Force veterans occupationally exposed to herbicides in Vietnam. Journal of the American Medical Association 264, 1824-1831.
6. Patterson, D.G., Hampton, C.R., Lapeza Jr, L.R., Belser, W.T., Green, V., Alexander, L.R. and Needham, L.L. (1987). High resolution gas chromatographic/high resolution mass spectrometric analysis of human serum on a whole weight and lipid weight basis for 2,3,7,8 tetrachlorodibenzo-p-dioxin. Annals of Chemistry 59:2000-2005.
7. Patterson, D.G., Needham, L.L., Pirkle, J.L., Roberts, D.W., Bagby, J., Garret, W.A., Andrews Jr, J.S., Falk, H., Bernert, J.T., Sampson, E.J. and Houk, V.N. (1988). Correlation between serum and adipose tissue levels of 2,3,7,8-tetrachlorodibenzo-p-dioxin in 50 persons from Missouri. Archives of Environmental Toxicology 17:139-143.

8. Wolfe, W.H., Michalek, J.E., Miner, J.C. and Peterson, M.R. (1988). Serum 2,3,7,8-tetrachlorodibenzo-p-dioxin levels in Air Force Health Study participants. Preliminary Report. Morbidity and Mortality Weekly Report 37:309-311.
9. Pirkle, J.L., Wolfe, W.H., Patterson, D.G., Needham, L.L., Michalek, J.E., Miner, J.C., Peterson, M.R. and Phillips, D.L. (1989). Estimates of the half-life of 2,3,7,8-tetrachlorodibenzo-p-dioxin in Vietnam veterans of Operation Ranch Hand. Journal of Toxicology and Environmental Health 27:165-171.
10. Akins, J.R., Waldrep, K. and Bernert, J.T. (1989). The estimation of total serum lipids by a completely enzymatic "summation" method. Clinica Chimica Acta 184:219-226.
11. Mocharelli, P., Patterson, Jr., D.G., Marochi, A. and Needham, L.L. (1990). Pilot study (phase II) for determining polychlorinated dibenzo-p-dioxin (PCDD) and polychlorinated dibenzofuran (PCDF) levels in serum of Seveso, Italy, residents collected at the time of exposure: Future plans. Chemosphere 20:967-74.
12. Bross, I.D. (1985). Proof of safety is much more difficult than proof of hazard. Biometrics 41:785-93.
13. International Classification of Diseases, 9th Revision, Clinical Modification. (1980). U.S. Department of Health and Human Services. Public Health Service. Health Care Financing Administration. DHHS Publication No. (PHS) 80-1260.
14. Christianson RE, Vanderberg BJ, Oscsli FW. Incidence of Congenital Anomalies among White and Black Live Births with Long-term Follow-up. American Journal of Public Health 71: 1333-1341, 1981.
15. Centers for Disease Control (1989). Health Status of Vietnam Veterans, Volume V. Reproductive Outcomes and Child Health. U.S. Department of Health and Human Services. Public Health Service. Atlanta.
16. Lamb, J.C., Moore, J.A., and Marks, T.A. (1980). Evaluation of 2,4-dichlorophenoxyacetic acid (2,4,5-trichlorophenoxy acetic acid (2,4,5-T) and 2,3,7,8-tetrachlorodibenzo-p-dioxin (TCDD) toxicity in C57BL/6 mice: Reproductive and fertility in created male mice and evaluation of congenital malformations in their off-spring. National Toxicology Program, Research Triangle Institute, Research Triangle Park, NC. Report No. NTP-80-44.
17. Chaoud, I., Krowke, R., Schimmel, A., Merker, H. J., Neubert, D. (1989). Reproductive toxicity and pharmacokinetics of 2,3,7,8-tetrachlorodibenzo-p-dioxin. 1. Effects of high doses on the fertility of male rats. Archives of Toxicology 63(6):432-9.

18. Australian Veterans Health Studies (1983). Case-control study of congenital anomalies and Vietnam service (birth defects study). Report to the Ministry for Veterans' Affairs, January. Australian Government Publishing Services, Canberra.
19. Koppe, J.G. (1989). Dioxins and furans in the mother and possible effects on the fetus and newborn breast-fed baby. Acta Paediatr Scand Suppl 360:146-53.
20. Preslan M. W., Beauchamp, G. R., Zakov, Z. N. (1985). Congenital glaucoma and retinal dysplasia. Journal of Pediatric Ophthalmology Strabismus 22(5):166-70.
21. Mastroiacovo, P., Spagnola, A., Marni, R., Meazza, L., Bertollini, R., Segni, G., Borgna-Pignatti, (1988). E. Birth defects in the Seveso area after TCDD contamination. Journal of the American Medical Association 259(11):1668-72.
22. Abbott, B. D. and Birnbaum, L. S. (1990). Effects of TCDD on embryonic ureteric epithelial EGF receptor expression and cell proliferation. Teratology 41(1):71-84.
23. Abbott, B. D. and Birnbaum, L. S. (1989). Rat embryonic palatal shelves respond to TCDD organ culture. Toxicology and Applied Pharmacology 103(3): 441-51.
24. Abbott, B. D. and Birnbaum, L. S. (1989). Cellular alterations and enhanced induction of cleft palate after coadministration of retinoic acid and TCDD. Toxicology and Applied Pharmacology 99(2):287-301
25. Roberts, E. A., Vella, L. M., Golas, C. L., Dafoe, L. A., Okey, A. B. (1989). Ah receptor in spleen of rodent and primate species: detection by binding of 2,3,7,8-tetrachlorodibenzo-p-dioxin. Canadian Journal of Physiology and Pharmacology 67(7):594-600.