

## **Project References**

Ellender M, Haines JW. Retention and distribution of 233U, 239Pu and 241Am in the CBA/H mouse. EULEP Newsletter 1989;52:14-15. (1989)

Ellender M, Haines JW, Harrison JD. A comparison of the biokinetics and toxicity of plutonium-239, americium-241 and uranium-233 in CBA/H mice. EULEP Newsletter 1990;57:26-27. (1990)

Cox R, Kendall GM, Muirhead CR, Stradling GN, Harrison JD, Lloyd DC. Biomedical Progress Report for the year to Febr. 1991. In: NRPB-M306. Chilton: NRPB, 1991. (1991)

Ellender M, Haines JW, Cragg TA, Harrison JD. Distribution and toxicity of 239Pu, 241Am and 233U in the mouse skeleton. EULEP Newsletter 1991;62:26-27. (1991)

Haines JW, Ellender M, Talbot RJ, Harrison JD. Autoradiographic studies and dose estimates for 239Pu, 241Am and 233U in animal bones. EULEP Newsletter 1991;62:28-29. (1991)

Harrison JD. The dosimetry of incorporated radionuclides. Contract Bi6-089. Progr Rep CEC Rad Prot Progr 1991;Report:1831. (1991)

Ellender M, Robbins L, Bouffler SD, Harrison JD. Induction of osteosarcoma and leukaemia by 239Pu, 241Am and 233U in CBA/H mice. EULEP Newsletter 1993;12:12. (1993)

Robbins L, Ellender M. Husbandry procedures and health problems associated with a long term mouse study. Anim Technol 1993;44:247-255. (1993)

Ellender M, Haines JW, Harrison JD. Bone dosimetry of 239Pu, 241Am ad 233U in a log term effects study using CAB/H mice. EULEP Newsletter 1994;77:13-14. (1994)

Ellender M, Haines JW, Harrison JD. The distribution and retention of plutonium, americium and uranium in CBA/H mice. Human & Experimental Toxicology 1995;14:38-48. (1995)

Ellender, M., Harrison, J.D., Pottinger, H.E.W. and Thomas, J.E. Osteosarcoma induction in mice by alpha-emitting nuclides plutonium-239, americium,241 and

uranium-233. (1996) Proc. 9th Int. Congress IRPA, Vienna, April 1996, 4/67-4/69. (1996)

[Austin, A. L., M. Ellender, J. W. Haines, J. D. Harrison and B. I. Lord \(2000\). Microdistribution and localized dosimetry of the alpha-emitting radionuclides 239Pu, 241Am and 233U in mouse femoral shaft. International Journal Radiation Biology 76: 101-111. \(2000\)](#)

Ellender, M. (1998). Studies of the Distribution, Retention and Toxicological Effects of Uranium, Plutonium and Americium in CBA/H Mice University of Surrey (1998)

[Ellender, M., J. D. Harrison, H. E. W. Pottinger and J. M. Thomas \(2001\). Induction of osteosarcoma and acute myeloid leukaemia in CBA/H mice by the alpha-emitting nuclides uranium-233, plutonium-239 and americium-241. International Journal Radiation Biology.77, 41-52 \(2000\)](#)