

29. Hartvig, P., "Chemical Principles of Chelate Therapy in Neurotoxicology," *Acta Neurologica Scandinavica*, 70:199–202, 1984.
30. International Commission for Radiological Protection. Committee 2, *The Metabolism of Compounds of Plutonium and Other Actinides; a Report Prepared by a Task Group of Committee 2 adopted by the Commission in May 1972*, (Oxford: Pergamon Press, 1972), ICRP Publication 19.
31. International Commission on Radiological Protection. Committee 4, *The Principles and General Procedures for Handling Emergency and Accidental Exposures of Workers*, (Oxford: Pergamon Press, 1978), ICRP Publication 28.
32. Jones, C. W., C. W. Mays, G. N. Taylor, et al., "Reducing the Cancer Risk of ²³⁹Pu by Chelation Therapy," *Radiation Research*, 107:296–306, 1986.
33. Kalkwarf, D. R., V. W. Thomas, K. K. Nielson, et al., "1976 Hanford Americium Exposure Incident: Urinary Excretion of Trace Metals During DTPA Treatments," *Health Physics*, 45:937–947, 1983.
34. Katz, J., M. H. Weeks, and W. D. Oakley, "Relative Effectiveness of Various Agents for Preventing the Internal Deposition of Plutonium in the Rat," *Biology Research Annual Report 1953*, HW-30437, 112–113, 1954.
35. Langham, W. H., S. H. Bassett, P. S. Harris, et al., "Distribution and Excretion of Plutonium Administered Intravenously to Man," *Health Physics*, 38:1031–1060, 1980.
36. Lloyd, R. D., S. S. McFarland, G. N. Taylor, et al., "Decorporation of ²⁴¹Am in Beagles by DTPA," *Radiation Research*, 62:97–106, 1975.
37. Lloyd, R. D., C. W. Mays, S. S. McFarland, et al., "A Comparison of Ca-DTPA and Zn-DTPA for Chelating ²⁴¹Am in Beagles," *Health Physics*, 31:281–284, 1976.
38. Lucke-Huhle, C., "Proliferation-Dependent Cytotoxicity of Diethylenetriaminepentaacetate (DTPA) In Vitro," *Health Physics*, 31:349–354, 1976.
39. Mays, C. W., G. N. Taylor, and D. R. Fisher, "Estimated Toxicity of Ca-DTPA to the Human Fetus," *Health Physics*, 30:247–249, 1976.
40. Morgan, R. M., and H. Smith, "The Effect of Acute and Sub-acute Treatment with Diethylenetriaminepentaacetic Acid on the Hepatic Function of Mice," *Toxicology*, 2: 43–49, 1974.
41. Morgan, R. M., and H. Smith, "Histological Changes in Kidney, Liver, and Duodenum of the Mouse Following the Acute and Subacute Administration of Diethylenetriaminepentaacetic Acid," *Toxicology*, 2:153–163, 1974.
42. Morin, M., J. C. Nenot, and J. Lafuma, "The Behavior of ²³⁷Np in the Rat," *Health Physics*, 24:311–315, 1973.
43. Muggenburg, B. A., J. A. Mewhinney, J. J. Miglio, et al., "The Removal of Inhaled ²³⁹Pu and ²³⁸Pu from Beagle Dogs by Lung Lavage and Chelation Treatment," in *Diagnosis and Treatment of Incorporated Radionuclides: Proceedings of an International Seminar*, Vienna, December 8 through 12, 1975, (Vienna: International Atomic Energy Agency, 1976), IAEA-SR-6/30, 341–355.
44. Norwood, W. D., "DTPA Effectiveness in Removing Internally Deposited Plutonium from Humans," *Journal of Occupational Medicine*, 2:371–376, 1960.
45. Norwood, W. D., "Long-Term Administration of DTPA for Plutonium Elimination," *Journal of Occupational Medicine*, 8:130–132, 1962.
46. Norwood, W. D., "Therapeutic Removal of Plutonium in Humans," *Health Physics*, 8:747–750, 1962.
47. Planas-Bohne, F., and H. Ebel, "Dependence of DTPA-Toxicity on the Treatment Schedule," *Health Physics*, 29:103–106, 1975.
48. Planas-Bohne, F., and J. Lohbreier, "Toxicological Studies on DTPA," in *Diagnosis and Treatment of Incorporated Radionuclides: Proceedings of an International Seminar*, Vienna, December 8 through 12, 1975, (Vienna: International Atomic Energy Agency, 1976), IAEA-SR-6/1, 505–515.
49. Rosenthal, M. W., and A. Lindenbaum, "Influence of DTPA Therapy on Long-Term Effects of Retained Monomeric Plutonium: Comparison with Polymeric Plutonium," *Radiation Research*, 31:506–521, 1967.
50. Rosenthal, M. W., J. F. Markley, A. Lindenbaum, et al., "Influence of DTPA Therapy on Long-Term Effects of Retained Plutonium," *Health Physics*, 8:741–745, 1962.
51. Seidel, A., "Comparison of the Effectiveness of CaDTPA and ZnDTPA in Removing ²⁴¹Am from the Rat," *Radiation Research*, 54:304–315, 1973.
52. Seidel, A., "A Multivariate Analysis of Ca-DTPA-Effectiveness in Removing ²⁴¹Am from the Rat," *Zeitschrift Fur Naturforschung. Teil C: Biochemie, Biophysik, Biologie, Virologie*, 28:316–318, 1973.
53. Seidel, A., "Removal of ²⁵²Cf and ²⁴¹Am from the Rat by Means of Ca-DTPA and Zn-DTPA," in *Diagnosis and Treatment of Incorporated Radionuclides: Proceedings of an International Seminar*, Vienna, December 8 through 12, 1975, (Vienna: International Atomic Energy Agency, 1976), IAEA-SR-6/2, 323–339.
54. Seidel, A., and V. Volf, "Removal of Internally Deposited Transuranium Elements by Zn-DTPA," *Health Physics*, 22:779–783, 1972.
55. Silini, G., and S. Hornsey, "Studies on Cell-Survival of Irradiated Ehrlich Ascites Tumour III. A Comparison of the X-ray Survival Curves Obtained with a Diploid and a Tetraploid Strain," *International Journal of Radiation Biology*, 5:147–153, 1961.
56. Smith, V. H., J. E. Ballou, J. E. Lund, et al., "Aspects of Inhaled DTPA Toxicity in the Rat, Hamster and Beagle Dog and Treatment Effectiveness for Excorporation of Plutonium from the Rat," in *Diagnosis and Treatment of Incorporated Radionuclides: Proceedings of an International Seminar*, Vienna, December 8 through 12, 1975, (Vienna: International Atomic Energy Agency, 1976), IAEA-SR-6/26, 517–530.
57. Smith, V. H., J. E. Ballou, W. J. Clarke, et al., "Effectiveness of DTPA in Removing Plutonium from the Pig," *Proceedings of the Society for Experimental Biology and Medicine*, 107:120–123, 1961.
58. Smith, V. H., "The Effect of DTPA Dose on Plutonium Removal from Rats," (Richland, WA: U.S. Atomic Energy Commission, 1971), BNWL-1550, 96–97.
59. Stather, J. W., H. Smith, A. C. James, et al., "The Experimental Use of Aerosol and Liposomal Forms of Ca-DTPA as a Treatment for Plutonium Contamination," in *Diagnosis and Treatment of Incorporated Radionuclides: Proceedings of an International Seminar*, Vienna, December 8 through 12, 1975, (Vienna: International Atomic Energy Agency, 1976), IAEA-SR-6/14, 387–400.
60. Stather, J. W., H. Smith, M. R. Bailey, et al., "The Retention of ^{14C}-DTPA in Human Volunteers after Inhalation or Intravenous Injection," *Health Physics*, 44:45–52, 1983.
61. Stevens, W., F. W. Bruenger, D. R. Atherton, et al., "The Retention and Distribution of ²⁴¹Am and ⁶⁵Zn Given as DTPA Chelates in Rats and of [^{14C}]DTPA in Rats and Beagles," *Radiation Research*, 75:397–409, 1978.
62. Suslova, K. G., V. F. Khokhryakov, Z. B. Tokarskaya, et al., "Extrapulmonary Organ Distribution of Plutonium in Healthy Workers Exposed by Chronic Inhalation at the Mayak Production Association," *Health Physics*, 82:432–444, 2002.
63. Takada, K., and V. Wolf, "Comparison of the Effectiveness of CaDTPA and ZnDTPA in Removing ²⁴²Cm from the Rat," *Radiation Research*, 70:164–172, 1977.
64. Taylor, D. M., and F. D. Sowby, "The Removal of Americium and Plutonium from the Rat by Chelating Agents," *Physics in Medicine and Biology*, 7:83–91, 1962.
65. Taylor, D. M., and J. D. Jones, "Effects of Ethylenediaminetetraacetate and Diethylenetriaminepentaacetate of DNA Synthesis in Kidney and Intestinal Mucosa of Folate Treated Rats," *Biochemical Pharmacology*, 21:3313–3315, 1972.
66. Taylor, G. N., and C. W. Mays, "Fetal Injury Induced by Ca-DTPA in Dogs," *Health Physics*, 35:858–860, 1978.
67. Taylor, G. N., J. L. Williams, L. Roberts, et al., "Increased Toxicity of Na₂CaDTP When Given by Protracted Administration," *Health Physics*, 27:285–288, 1974.
68. Volf, V., "Plutonium Decorporation in Rats: Experimental Evidence and Practical Implications," in *Diagnosis and Treatment of Incorporated Radionuclides: Proceedings of an International Seminar*, Vienna, December 8 through 12, 1975, (Vienna: International Atomic Energy Agency, 1976), IAEA-SR-6/3, 307–322.
69. Volf, V., *Treatment of Incorporated Transuranium Elements*, (Vienna, Austria: International Atomic Energy Agency, 1978), Technical Report Series No. 184.
70. Volf, V., A. Seidel, and K. Takada, "Comparative Effectiveness of Ca-DTPA, Desferrioxamine B and their Combination in Removing Transuranium Elements from Rats," *Health Physics*, 32:155–157, 1977.
71. Washington State Department of Health, "Report on the Response to the Accident on May 14, 1997 on the Hanford Site," <http://www.doh.wa.gov/ehp/rp/rp-prf.htm> (21 June 2002).
72. Weber, K. M., F. Bohne, and U. Rabe, "Decrease of DNA Synthesis in Duodenal Crypt Cells of Rats Treated with Na₃(Ca-DTPA)," *European Journal of Pharmacology*, 11:117–118, 1970.