

- Rabinowe, S., Ritz, J., Freedman, A., and Nadler, L. Myelodysplastic syndrome (MDS) as a complication after autologous bone marrow transplantation (ABMT) for nonhodgkin's lymphoma (NHL). *Blood* 82, 196a. 93.
21. Murphy, S. B. Secondary acute myeloid leukemia following treatment with epipodophyllotoxins. *J.Clin.Oncol.*, 11 : 199-201, 1993.
 22. Sandoval, C., Pui, C.-H., Bowman, L. C., Heaton, D., Hurwitz, C. A., Raimondi, S. C., Behm, F. G., and Head, D. R. Secondary acute myeloid leukemia in children previously treated with alkylating agents, intercalating topoisomerase II inhibitors, and irradiation. *J.Clin.Oncol.*, 11: 1039-1045, 1993.
 23. Chen, H. W. and Eastmond, D. A. Topoisomerase inhibition by phenolic metabolites: A potential mechanism for benzene's clastogenic effects. *Carcinogenesis*, 16: 2301-2307, 1995.
 24. Chen, H. W., Frantz, C., and Eastmond, D. A. Inhibition of topoisomerase enzymes by phenolic metabolites: a potential mechanism for benzene's clastogenic effects. *Benzene '95: Program for the International Conference on the Toxicity, Carcinogenesis, and Epidemiology of Benzene* July 17-20. 95.
 25. Frantz, C. E., Chen, H. W., and Eastmond, D. A. Inhibition of human topoisomerase II *in vitro* by bioactive benzene metabolites. *Environ.Health Perspect.*, 104 Suppl. 6: 1319-1323, 1996.
 26. Baker, R. K., Pyatt, D. W., Irons, R. D., and Kroll, D. J. Catalytic inhibition of topoisomerase II alpha by benzene metabolites. *The Toxicologist*, 54: 1655, 2000.
 27. Porteous, J. W. and Williams, R. T. Studies in Detoxication: 19. The Metabolism of Benzene. I. (a) The Determination of Phenol in Urine with 2:6-Dichloroquinonechloroimide. (b) The Excretion of Phenol, Glucuronic Acid and Ethereal Sulphate by Rabbits Receiving Benzene and Phenol. (c) Observations on the Determination of Catechol, Quinol and Muconic Acid in Urine. *Biochem.J.*, 44: 46-55, 1949.
 28. Parke, D. V. and Williams, R. T. Studies in Detoxication: 38. The Metabolism of Benzene. (a) The Determination of Phenylmercapturic Acid in Urine. (b) Mercapturic Acid Excretion by Rabbits Receiving Benzene. *Biochem.J.*, 48: 624-629, 1951.
 29. Snyder, R. S., Jowa, L., Witz, G., Kalf, G. F., and Rushmore, T. Formation of reactive metabolites from benzene. *Arch.Toxicol.*, 60: 61-64, 1987.
 30. Snyder, R. and Hedli, C. C. An overview of benzene metabolism. *Environ.Health Perspect.*, 104 Suppl. 6: 1165-1171, 1996.
 31. Medinsky, M. A., Schlosser, P. M., and Bond, J. A. Critical issues in benzene toxicity and metabolism: The effect of interactions with other organic chemicals on risk assessment. *Environ.Health Perspect.*, 102 Suppl. 9: 119-124, 1994.