

8- REFERENCIAS BIBLIOGRÁFICAS

- BENZ Jr., E.J. Classificação e fisiopatologia básica das hemoglobinopatias In: WYNGAARDEN, J.B., SMITH Jr., L.H., BENNETT, J.C. Cecil tratado de medicina interne. 19. ed. Rio de Janeiro: Guanabara Koogan, 1992. v.1, p. 896-901.
- BERLIN, G., BRODIN, B., HILDEN, J.O., MARTESSON, J. Acute dapsone Intoxication: a case treated with continuous infusion of methylene blue, forced diuresis and plasma exchange. Clin. Toxicol., New York, v. 22, n. p. 537-548, 1984/85.
- BOWMAN, W.C., RAND, MJ. Textbook of pharmacology. Oxford: Blackwell, 1980. cap.21, p.21.43-21.52.
- BRADSHAW, T.P., MCMILLAN, D.C., CROUCH, JOLLOW, D.J. Formation of free radicals and proteins mixed disulfides in rat red cells exposed to dapsone hydroxilamine. Free Radical Biol. Med., New York, v.22, n. 7, p. 1183-1193, 1997.
- CARBONI, E.A., SIGAL, S., MUSSI, J. Intoxicacion accidental por sulfona madre em niño de dos anos. Leprologia, Buenos Aires, v.10, n.2, p. 97- 99, 1965.
- CAREY, V. Data objects for matrix computations: an overview. 21th Proc. of computer sci. and stat., 21th Annual symp. on the Interface. p.157-161, 1989.
- CHAWLA, R., GURNANI, A., BHATTACHARYA, A. Acute dapsone poisoning. Anaesth. Intensive Care, Sydney, v. 21, n. 3, p. 349-351, 1993.

COLEMAN, M.D., BRECKENRIDGE, A.M. Inhibition of dapsone-induced methaemoglobinemia in the rat. Biochem. Pharmacol., Oxford, v. 39 n.4: p.802-805, 1990a.

COLEMAN, M.D., BRECKENRIDGE, A.M. Sex-dependent sensitivity to dapsone-induced methaemoglobinemia in the rat. Biochem. Pharmacol., Oxford, v. 39, n. 4, p.805-809, 1990b.

COLEMAN, M.D., JACOBUS, D.P. Reduction of dapsone hydroxilamine to dapsone during methaemoglobin formation in human erythrocytes in vitro. Biochem. Pharmacol., Oxford, v. 45, p.1027-1033, 1993.

COLEMAN, M.D., RHODES, L.E., SCOTT, A.K., VERBOV, J.L., FRIEDMANN, P.S., BRECKENRIDGE, A.M., PARK, B.3. The use of cimetidine to reduce dapsona -dependent methaemoglobinemia in dermatitis herpetiformis patients. Br. .7. Clin. Pharmacol., London, v. 34, p.244-249, 1992.

COLEMAN, R.M., TINGLE, M.D., PARK, B.K. Inhibition of dapsone-induced methaemoglobinaemia by cimetidine in the rat during chronic dapsone administration. J. Pharm. Pharmacol., London, v. 43, p. 186-190, 1991.

COOKE, T.J.L. Dapsone poisoning. Med. .7. Aust., Glebe, v.1, p. 1158-1159, 1970.

DAVIES, R. Fatal poisoning with Uadolac. Lancet, London, v.1, p.905-906, 1950.

DAWSON, A.H., WHYTE, I.M. Management of dapsone poisoning complicated by methaemoglobinaemia. Med. Toxicol. Adverse Drug Exper., Auckland, v. 4, n. 5, p. 387-3921 1989.

DEY, S.K.; MAITRA, A.K. Accidental poisonong with dapsone. Indian J. Dermatol., Bombay, v.34, n. 4, p. 85-86, 1989.

DIMETRIOU, J.A., DREWES, P., GIN, J.B. Enzymes. In: HENRY, R.J., CANNON, D.C., WINKELMAN, I.W. Clinical chemistry principles and techniques. Hagerstown: Harper & Row, 1974. cap. 21, p.8442-857.

DOUGADOS, M., BARRET, P., MENKES, C.11 AMOR, B. Value of dapsone in the treatement of rhizomelic pseudopolyarthriatis and Horton's disease. Ann. Med. Intern., Paris, v. 138, n.8, p. 595-598, 1987.

DROGAS para regimes multimedicamentosos. In: ORGANIZAÇÃO MUNDIAL DA SAUDE Quimioterapia da lepra para programas de controle. Washington: OPAS; OMS, 1984. p.14-17 [Publicação Cientifica, n. 465].

ELONEN, E., NEUVONEN, P.I., HALMEKOSKI, J., MATTILA, M.3. Acute dapsone intoxication: A case with prolonged symptoms. Clin. Toxicol., New York, v.14, n.1, p. 79-85, 1979.

ENDRE, CHARLESWORTH, IA., MACDONALD, G.L., WOODBRIDGE, L.Successful treatment of acute dapsone intoxication. Using charcoal hemeperfusion. Aust. N.Z. J. Med., Sydney, v. 13, n. 5, p. 509-512, 1983.

EPIINFO 6^R Ver 6.04 may,1996: a word processing, database and statistics program for epidemiology on micro-computers. Centers for Disease Control, Atlanta. and World Health Organization. Geneve. [disquete].

ERSTAD, B.L. Dapsone-induced methemoglobinemia and hemolytic anemia. Clin. Pharm., Bethesda, v.11, p. 800-805, 1992.

EVELYN, K.A., MALLOY, H.T. Microdetermination of oxyhemoglobin, methemoglobin and sulfhemoglobin in a simple sample of blood. *J. Biol. Chem.*, v. 126, p.655-652, 1938.

GAIL, M.D., ARNS, P.A., RICHARDS, W.O., PORTER, RYDER, D., FLEMING, C.M., WILKINSON, G.R., BRANCH, R.A.. The disposition of dapsone in cirrhosis. *Clin. Pharmacol. Ther.*, St. Louis, v. 511 n 6, p.689-700, 1992.

GOLDFRANK, L.R., PRICE, D., KIRSTEIN, R.H. Nytroglycerin (Methemoglobinemia). In: GOLDFRANK, L.R., FLOMENBAUM, N.E., LEWIN, N.A., WEISMAN, R.S., HOWLAND, M.A., KULBERG, A.G. Goldfrank's toxicologic emergencies. 3. ed. Norwalk: Appleton-Century-Crofts, 1990. p. 319-323.

GOLDSTEIN, A., ARONOW, L., KALMAN, S. M. Principles of drug action. The basis of pharmacology. California: Harper International, 1984. Cap. 6, p.441-443.

GOLUBOFF, N., WHEATON, R. Methylene blue induced cyanosis and acute hemolytic anemia complicating the treatment of methemoglobinemia. *J. Pediatr.*, St. Louis, v.58, 86-89, 1961.

GROSSMAN, D. C., RIVARA, F.P. Injury control in childhood. *Pediatr. Clin. North Am.*, Philadelphia, v. 39, n. 3, p. 471- 485, 1992.

GUZZO C.A., LAZARUS G.S., WERTH V. P. Dermatological pharmacology. In: HARDMAN, J.G., GILMAN, G.A., LIMBARD, L.E., eds. GOODMAN and Gilman's the pharmacological basis of therapeutics. 9. 'ed. New York: McGraw Hill, 1996. cap.64, p.1603-1604.

HANSEN, D.G., CHALLONER, K.R., SMITH, D.E. Dapsone intoxication: two case reports. *J. Emergency Med.*, New York, v. 12, n. 3, p. 347-351, 1994.

HANSENÍASE: Controle da, Rio de Janeiro: Ministério da Saúde. Divisão Nacional de Dermatologia Sanitária. DNDS/NUTES, 1989.

JACOB, S.H. Hemolysis due to intracorpuscular abnormalities. In: WYNGAARDEN, J. B.; SMITH Jr., L. H., eds. *Cecil textbook of medicine*. 17. ed. Philadelphia, Saunders: 1985. cap.13, p. 902-907.

JAFFÉ, E.R. Review emphasising enzyme deficiency .*Clin.Haematol.*, London, v. 10, 99-109, 1981.

JAMROZIK, K. Dapsone syndrome occurring in two brothers. *Lepr. Rev.*, London, v. 57, p.57-62,1986.

KAPLAN, E. M. Hemolytic disorders: introduction. In: WYNGAARDEN, SMITH Jr., L.H.R.. W. B. *Cecil textbook of medicine*. 17. ed. Philadelphia: Saunders, 1985. cap. 13, p. 900-932.

KENNER, DJ., HOLT, A.R., CHESTER, G.H. Permanent retinal damage following massive dapsone overdose. *Br. J. Ophthalmol.*, London, v. 64, p. 741- 744, 1980.

KESSLER, MR., EIDE, T., HUMAYUN, B., POPPERS, P.). Spurious pulse oximeter desaturation with methylene blue injection. *Anesthesiology*, Philadelphia, V. 65, n. 4, p 435-436, 1986.

KRUSKAL, W.H., WALLIS, W.A. Use of ranks in one criterion variance analysis *J. Am.Statist. Assoc.*, v.47, p.74-86, 1952. Apud: SIEGEL, S.

Estadística non paramétrica aplicada a las ciencias de la conduta. Mexico: Trillas, 1975, p.216-224.

KUMAR, A., ANTONY, Ti., KUREIN, K.M., TANEJA L.N., MOHAN, M., ANAND, N.K. Exchange transfusion for dapsone poisoning. Indian Pediatr., New Delhi, v.28, p.798-800, 1988.

LAMBERT, M., SONNET, J., MATHIEU, P., HASSAUN, A. Delayed sulfhemoglobinemia after acute dapsone intoxication. J. Toxicol. Clin. Toxicol., New York, v. 19, n. 1, p. 45-50, 1982.

LIANG, K., ZEGER, S.L. Longitudinal data analysis using generalized linear models. Biometrika, London, v.73, p. 13-22, 1986.

LINAKIS, J.G., SHANNON, M., WOOLF, A., SAX, C. Recurrent methemoglobinemia after acute dapsone intoxication in a child. J. Emergency Med., New York, v. 7, p. 477-480, 1989.

MANDELL, G.L., PETRI, W.A. Drugs used in the chemotherapy of tuberculosis, *Mycobacterium avium*, complex disease, and leprosy. In: HARDMAN, J.G., GILMAN, G.A., LIMBARD, L.E. Goodman and Gillman's the pharmacological basis of therapeutics. 9. ed. New York: McGraw Hill, 1996. cap.48, p.1155-1171.

MARTINDALE, W.H. The extra pharmacopoeia. 28 ed. London: Pharmaceutical Press, 1982. p. 1489-1492.

MAYER, K., LEY, A.B. Hemolysis of red cells due to sulfone. Ann. Intern. Med., Philadelphia, v.72, p. 711-714, 1970.

MAYO, W., LEIGHTON, K., ROBERTSON, B., RUEDY, J. Intraoperative Cyanosis: a case of dapsone-induced methaemoglobinaemia. *Can. J. Anaesth.*, Toronto, V. 34, n. 1, p. 79-82, 1987.

MEUNIER, J. Toxicologie d'urgence. Paris: L'expansion Scientifique Française, 1972: p. 175-6.

MILLS, J., LEOUNG, G., MEDINA, I., HOPERWELL, P.C., HUGHES, W.T., WOFISY, C. Dapsone treatment of *Pneumocystis carinii* pneumonia in acquired immunodeficiency syndrome. *Antimicrob. Agents Chemother.*, v. 32, n.7, p.1057-1060, 1988.

MODDERMANN, E.S.M., MERKUS, F.W.H.M., ZUIDEMA, J., HILKERS, H.W., WARNDORFF, T. Sex differences in the absorption of dapsone after intramuscular injection. *Internat. J. Lepr.*, Lawrence, v.51, p.359-365, 1983.

MOFFAT, A.C., JACKSON, J.V., MOSS, M.S., WIDDOP, B. Clarke's Isolation and identification of drugs: in pharmaceuticals, body fluids, and post morten material. 2. ed. London: Pharmaceutical Press, 1986: p.509.

MONCRIEFF, J. Determination of dapsone in serum and saliva using reversed- phase high performance liquid chromatography with ultraviolet or electrochemical detection. *3. Chromatogr.* B, Amsterdam, v.654, n. 1, p. 103-110, 1994.

MURTHY, K., BABU, R.K.K. Toxic psychosis after accidental ingestion of dapsone - review and case report. *Lepr. India*, New Delhi, v. 52, n. 3, p. 443-445, 1980.

NAYAK, U.S., GANDHI, DJ., SHAH, A.R. Acute dapsone poisoning. *Indian Pediatr.*, New Delhi, v.26, p. 730-731, 1989.

NEUVONEN, P.J., ELONEN, E., MATTILA, M.J. Oral activated charcoal and dapsone elimination. Clin. Pharmacol. Ther., St. Louis, v. 27, n. 6, p. 823-827, 1980.

NEUVONEN, P.J., ELONEN, E., HAAPANEN, E.). Acute dapsone intoxication: clinical findings and effect of oral charcoal and oral haemodialysis on dapsone elimination. Acta Med. Scand., Stockholm, v. 214, n. 3, p. 215- 220, 1983.

NOGUEIRA, W. Comunicação pessoal, 1996.

ORZECH, T.S. NASH, N.G., DALAY, R.D. D, Dapsone. Anal. Profiles Drug Subst., New York, v.5, p. 87-114, 1976.

PAIVA, L.M. de. Depressão e suicídio: psicanálise, psicossomática e tanatismo. Rio de Janeiro: Imago, 1982. v. 2.

PANNIKAR, V.K., VALAMARTHI, VIJAYUKUMARAN, P. On suicide with dapsone. Indian J. Lepr., New Delhi, v. 61, p. 306, 1989.

PIETERS F.A.J.M., VINCKEN, B.J., ZUIDEMA, J. Dapsone and monoacetyldapsone determined in serum and saliva by a sensitive high-performance liquid chromatographic method with a single extraction estep..J Chromatogr., Amsterdam, v. 422, p. 322-327, 1987.

PIRAYAVARAPRN, C., PEERAPAKORN, S. The measurement of the epidemiological impact of multidrug therapy. Lepr. Rev,London, v. 63, p. 84-92, 1992.

POULSEN, A., HULTBERG, B., THOMSEN, K., WANTZIN, G.L. Regression of Kaposi's sarcoma in AIDS after treatment with dapsone. Lancet, London, V. 1, p. 560, 1984.

QUEIROZ, R.H.C.. Avaliação das alterações bioquímicas e hematológicas em pacientes hansenianos na terapia com dapsona. São Paulo, 1995. [Tese de Doutorado - Faculdade de Ciências Farmacêuticas da USP).

RAJAGOPALAN, R.S., RAO, R.J. Acute dapsona poisoning. J. Indian Med. Assoc., Calcutta, v. 49 n.9, p. 339-340, 1967.

RAVEL, R. Clinical laboratory medicine clinical application of laboratory data. 4.ed. Chicago: Year Book Medical , 1984. p.39-46.

REIGART, IR., TRAMMEL, H.L., LYNDSEY, J.M. Repetitive doses of activated charcoal in dapsone poisoning in a child. J. Toxicol. Clin. Toxicol., New York, v. 19, n 10, p. 1061-1066, 1982/83.

REITER, W.M., CIMOCH, P.J. Dapsone-induced methemoglobinemia in a patient with P. Carinii pneumonia and aids. N. Engl. J. Med., Boston, v. 317, n. 27, p. 1740-1741, 1987.

RICHARDUS, J. H., SMITH, T.C. Increased incidence in leprosy of hipersensitivity reactions to dapsone after introduction of multydrug therapy. Lepr. Rev., London, v.60, p. 267-273, 1989.

RIEDER, F.R. Methemoglobinemia and sulfhemoglobinemia. In: WYNGAARDEN, J.B., SMITH Jr., L.H., Cecil textbook of medicine. 17. ed. Philadelphia: Saunders, 1985. p.934-935.

RIEDER, H.U., FREI, 3., ZBINDEN A.M., THOMSON, D.A.. Pulse oximetry in methaemoglobinaemia F. Anaesthesia, London, v. 44, p. 326-327, 1989.

ROSEN, P.J., JOHNSON, C., MCGEHEE, W.G., BEUTLER, E. Failure of methylene blue treatment in toxic methemoglobinemia. Association with

glucose-6-phosphate dehydrogenase deficiency. Ann. Intern. Med., Philadelphia, v.75, p.83-86, 1971.

RONALD, F.R. Methemoglobinemia and sulphemoglobinemia. In: WYNNGAARDEN, J.B., SMITH Jr., L.H., eds. Cecil textbook of medicine. 17. ed. Philadelphia: Saunders, 1985. P. 934-935.

SAHOO, TRIPATHY, N., DEBI, B.P. Acute fatal DDS poisoning. Lepr. India, New Delhi, v. 51, n. 2, p. 244-248, 1979.

SANDERS, S.W., ZONNE, FOLTZ, R.L., TOLMAN, K.G., ROLLINS, D.E. Hemolytic anemia induced by dapsone transmitted through breast milk. Ann. Intern. Med., Philadelphia, v.96, p. 465-466, 1982.

SCHVARTSMAN, S.; MARCONDES, E. Intoxicação accidental por sulfonas em Pediatria. Rev. Hosp. Clin. Fac. Med. São Paulo., São Paulo, v. 18, p. 345-350, 1963.

SHEELA, A.; THACHIL, R.T.; SHRIDAR, C.B.. Dapsone poisoning. .7. Trop. Med. Hyg. London, v. 96, p. 274-276, 1993.

SIEGEL, S. Estadística no paramétrica aplicada a las ciencias de la conducta. 2^a ed, Mexico D.F.: Trillas, 1975, 346 p.

SINGHAL, S.K. Suicide with dapsone. Indian). Lepr., New Delhi, v. 60, n. 1, p. 87-89, 1988.

SMITH, R.P. Toxic responses of the blood. In: KLAASSEN; AMDUR, DOULL, J., eds. Casarett & Doull's toxicology: the basic science of poisons. 5. ed. New York: McGraw-Hill, 1996. cap.11, p. 335-350.

SMITH, R.P., OLSON, M.V. Drug induced methemoglobinemia. Semin. Hematol., New York, v. 10, p.253-268, 1973.

SPEARMAN, C. Am. J. Psychiatry, Washington: v. 15, p.88, 1904. Apud: SIEGEL, S. Estadística non paramétrica aplicada a las ciencias de la conduta. 2. ed., Mexico D.F.: Trillas, 1975, p.233-245.

TAWADA, J.C., MIDIO, A.F. Determinação de dapsona total em plasma e urina. Rev. Farm. Bioquim. Univ. São Paulo, São Paulo, v. 25, n.2, p. 177-178, 1989.

UNGERLEIDER, J.T., LUNDBERG, G.D., SUNSHINE, I., WALBERG, C.B. The drug abuse warning network (DAWN) program. Arch. Gen. Psychiatry, Chicago, v. 37, p.106-109, 1980.

VAGE, C., SAAB, N., WOSTER, P.M.; SVENSSON, C.K. Dapsone-induced hematologic toxicity: comparison of the methemoglobin-forming ability off hydroxilamine metabolites of dapsone in rat and human blood. Toxicol. Appl. Pharmacol., New York, v. 129, p.309-316, 1994.

WALD, A. Statistical decision functions. New York. 1950. Apud: SIEGEL, S. Estadística non paramétrica aplicada a las ciencias de la conduta. 2. ed, Mexico D.F.: Trillas, 1975, p.38.

WORLD HEALTH ORGANIZATION (W.H.O.). Progress towards the elimination of leprosy as a public health problem. Wkly Epidemiol. Rec., Geneva, v. 68, n. 25, p. 181-51 1993.

ZANINI, A. C., OGA, S. Guia de medicamentos 1997/98. São Paulo: Ipex, 1997. p.1179.

ZUIDEMA, J., GINNEKEN, C.A.M. Clearence concept in salivary drug excretion. Pharm. Acta. Helv., Zurich, v.58, n.3, p. 88-93, 1983.

ZUIDEMA, J., MODDERMAN, H., MERKUS, F.W.H.M. Clinical pharmacokinetics of dapsone. Clin. Pharrmacokinet., Auckland, V. 11, p. 299-315, 1986.

De acordo com a Norma NBR 6023/89 preconizada pela ASSOCIAÇÃO BRASILEIRA DE NORMAS TÉCNICAS (ABNT). As abreviaturas dos títulos periódicos seguem o CHEMICAL ABSTRACTS SERVICE INDEX (CASSI) 1994.