

DAFTAR PUSTAKA

-, (1979), *Farmakope Indonesia*, Ed. III, Departemen Kesehatan Republik Indonesia, Jakarta.
- Ameer, B. and Greenblatt, D.J., (1977), Acetaminophen, *Ann. Int. Med.*, 87; 202-209.
- Arieens and Simonis, A.M., (1982), Optimization of pharmacokinetics - An essential aspect of drug development by metabolic stabilitation, In Kaverling Buisman, J.A (ed), *Strategy in Drug Research*, Scientific Publishing Company, Amsterdam; 165-178.
- Bagnal, W.E., Kelleher, J., Walker, B.E. and Losowsky, M.S., (1979), The gastrointestinal absorption of paracetamol in rat, *J. Pharm. Pharmacol.*, 31; 157-160.
- Bauman, J.C. (1974), Concerning the effect of cholidonium curcuma absinth and milkthistle on biliary and pancreatic secretion in hepatopathy, *J. Med. Monatschrift.* 29; 173-180.
- Benson, G.D. (1983), Acetaminophen in chronic liver disease, *J. Clin. Pharmacol. Ther.*, 33(1); 95-100.
- Budiono, S. (1985). Farmakokinetika klinik, *Cermin Dunia Kedokteran*, 37; 8-12.



- Chafetz, L., Daly, R.E., Schrifman, H. and Lemmer, J.J., (1971), Selective colorimetric determination of acetaminophen, *J. Pharm. Sci.*, 31; 463-466.
- Donatus, I.A., Situngkir dan Suwijiyo, P. (1985), Pengaruh praperlakuan jamu telambat bulan terhadap toksisitas akut parasetamol pada mencit betina, *Pekan Ilmiah Fakultas Farmasi UGM*, Yogyakarta.
- Donatus, I.A., (1985), Strategi penelitian farmakokinetika, *Cermin Dunia Kedokteran*, 17; 41-48.
- Donatus, I.A. dan Mulyono, (1986), Pengaruh praperlakuan jamu pegel linu dan jamu galian singset terhadap toksisitas akut parasetamol, *Lembaga Penelitian Universitas Gadjah Mada*, Yogyakarta.
- Donatus, I.A. dan Pratisto, A., (1987), Pengaruh praperlakuan seduhan rimpang temulawak dosis rendah terhadap daya analgetika parasetamol, *Tidak dipublikasi*.
- Donatus, I.A. dan Susana, N., (1987), Pengaruh praperlakuan seduhan rimpang temulawak (*Curcuma xanthorrhiza*) terhadap hepatotoksitas parasetamol pada mencit jantan, *Seminar Metabolit Sekunder*, PAU Bioteknologi UGM, Yogyakarta.
- Flower, R.J., Moncanda, S. and Vane, J.R., (1985), Analgesics-antipyretics and anti-inflammatory agents



- : Drug employed in the treatment of gout, in Gilman, A.G., Goodman, L.S., Rall, T.D., Murrad, F. (ed) *Goodman and Gilman's The Pharmacological Basis of Therapeutics*, 7th Ed., Macmillan Publishing Co., New York; 674-690.
- Gazzard, B.G., Ford-Hutchinson, A.W., Smith, H.J. and Williams, R., (1973), The binding of paracetamol to plasma protein of man and pig, *J. Pharm. Pharmacol.*, 25; 964-967.
- Gibaldi, M. and Perrier, D., (1982), *Pharmacokinetics*, 2nd Ed., Marcel Dekker Inc., New York.
- Gibaldi, M., (1984), *Biopharmaceutics and Clinical Pharmacokinetics*, 3rd Ed., Lea & Febiger, Philadelphia.
- Gunster, P.E., (1943), *Oversicht van en by drage tot de kennis van medicinale curcuma*, Groningen, *Disertasi*; 89-128.
- Hargono, D., (1985), *Prospek pemanfaatan temulawak*, *Simposium Nasional Temulawak*, Bandung.
- Hunt, C.A., and Dunford, R., (1977), Acetaminophen, *J. Am. Pharmacol*, 17(1); 517-521.
- Isnawan, D., (1988), *Pengaruh praperlakuan seduhan rimpang temulawak (*Curcuma xanthorrhiza*) terhadap daya analgetika asetosal*, *Skrisi Sarjana*, Fakultas



Farmasi UGM, Yogyakarta.

- Josting, D., Winne, D., and Bock, K.W., (1976), Glucoronidation of paracetamol, morphine and 1-naphthol in the rat of intestinal loop, *Biochem. Pharmac.*, 25;613-616.
- Jung, D., (1985), Disposition of acetaminophen in protein calorie malnutrition, *J. Pharm. Exp. Ther.*, 232(1);178-182.
- Kiso, J., Suzuki, Y., Watanabe, N., Oskiwa, J. and Nikino, H., (1983), Anti hepatotoxic principles of *Curcuma longa* rhizomes, *Plant. Res. Med.*, 49, suppl(4);46-53.
- Laurence, D.R. and Bacharach, A.L., (1964), Evaluation of drug activities : *Pharmacometrics*.
- Madan, P.L., (1977), Acetaminophen toxicity, *J. Clin. Pharmacol*, 555-559.
- Mc Gilveray, J. and Mattok, G.L., (1972), Some factor affecting the absorption of paracetamol, *J. Pharm. Pharmac.*, 24;615-619.
- Mitchell, J.R., Jollow, D.J., Petter, W.Z., Davis, D.C., Gillete, J.R. and Brodie, B.B., (1973), Acetaminophen induced hepatic necrosis I, role of drug metabolism, *J. Pharm. Exp. Ther.*, 187(1);185-194.



- Mitchell, J.R., Thorgeirson, S.S., Potter, W.S., Jollow, D.J. and Keiser, H., (1974), Acetaminophen induced hepatic injury protection role of glutathione in man and rationale for therapy, *J. Clin. Pharmacol. Ther.*, 16;670-683.
- Nimmo, J., Heading, R.C., Tothill, P. and Prescott, L.F., (1973), Pharmacological modification of gastric emptying effect of propantheline and metoclopramide on paracetamol absorption, *Brit. Med. J.*, 1;587-589.
- Notari, R.E., (1987), *Biopharmaceutics and Clinical Pharmacokinetics* 4th Ed., Marcel Dekker Inc., New York and Basel ; 57-76.
- Pedraz, J.L., Calvao, M.B., Lanao, J.M. and Gil, A.D., (1988), Choice of optimum pharmacokinetic model of orally administered paracetamol, *Biopharmaceutics Drug Disposition*, 9;389-396.
- Portman, G.A., (1970), Pharmacokinetics in Swarbrick (ed), *Current Concepts in The Pharmaceutical Sciences : Biopharmaceutics*, Lea & Febiger, Philadelphia.
- Pottage, A., Nimmo, J. and Prescott, L.F., (1974), The absorption of aspirin and paracetamol in patients with achlorhydria, *J. Pharm. Pharmacol.*, 26;-



144-145.

Pratisto, A., (1987), Pengaruh praperlakuan seduhan rimpang temulawak (*Curcuma xanthorrhiza* Roxb.) terhadap daya analgetika parasetamol, *Skripsi Sarjana*, Fakultas Farmasi UGM, Yogyakarta.

Prescott, L.F. and Wright, N., (1973), The effect of hepatic and renal damage on paracetamol metabolism and excretion following overdose and pharmacokinetic study, *Brit. J. Pharmacol.*, 49; 602-603.

Prescott, L.F., (1980), Kinetics and metabolism of paracetamol and phenacetin, *Brit. J. Clin. Pharma.*, 10; 291s-298s.

Pulle, A.A., (1952), *Compendium van de terminologi, numenclatur en systematiek der zaadplanten*, door 3 dedruk, Utrecht N.V., Oetheeks Uitge, Mij.; 147-149.

Rainsford, K.D., (1984), *Aspirin and the salicylates*, Buterworth & Co.Ltd., London; 6-11, 32-49.

Rawland, M. and Tozer, T.M., (1980), *Clinical Pharmacokinetics : Concepts and Applications*, Lea & Febiger, Philadelphia; 30-31.

Reilly, W.J.O., (1974), Drug dosage regimens and bio-availability, part 1, elementary pharmacokine-

tic, *Aust. J. Pharm.*, 54; 640.

Ritschel, W.A., (1980), *Handbook of Basic Pharmacokinetics*, 2nd Ed., Drug Intelligence Publications, Inc., Hamilton.

Rumack, B.H., (1983), Acetaminophen overdose, *J. Am. Med.*, 14; 104-112.

Rumack, B.H., (1986), Acetaminophen overdose in children and adolescents, *North Am. Ped. Clin.*, 33; 691-701.

Shargel, L. & Yu, A.B.C., (1985), *Applied Biopharmaceutics and Pharmacokinetics*, 2nd Ed., Appleton-Century-Crofts, Norwalk, Connecticut.

Sinambela, J.M., (1985), Fitoterapi, Fitostandar dan temulawak, *Symposium Nasional Temulawak*, Bandung.

Slattery, J.T., Wilson, J.M., Kalhorn, T.F. and Nelson, S.D., (1987), Dose dependent pharmacokinetics of acetaminophen: Evidence of glutathion depletion in humans, *Clin. Pharmacol. Ther.*, 41; 413-418.

Suryati, A., (1985), Berbagai macam penggunaan temulawak dalam makanan dan minuman, *Symposium Nasional Temulawak*, Bandung.

Weser, J.K., (1976), Acetaminophen, *N. Engl. J. Med.*, 295; 1297-1300.

Whitehouse, L.W., Wong, L.T., Solomonraj, G., Paul, C.J. and



inhibition of gastric emptying : a mechanism affording protection of concomitantly administered acetaminophen, *Toxicology*, 194; 113-125.

Woddburry, D.M. and Fingl, E., (1975), Analgesics-antipyretics, anti inflammatory agent and drug employed in therapy of gout, in Gilman, A.G., Goodman, L.S., and Gilman, A., (ed), *Goodman and Gilman's The Pharmacological Basic of Therapeutics*, 5th Ed., Macmillan Publishing Co. Inc., New York; 343-346.

Wong, L.T., Solomonraj, G. and Thomas, B.H., (1976), Metabolism of (¹⁴C) paracetamol and its interaction with aspirin in hamsters, *Xenobiotica*, 6(9); 575-584.

Youngken, H.W., (1948), *Textbook of Pharmacognosy*, 6th Ed., Mc Graw Hill Book Company Inc., New York; 229-231.