

LITERATURA

- Anand K.J.S., Sippel W.G., Aynsley-Green A.: Randomised trial of fentanyl anesthesia in preterm babies undergoing surgery: effects on the stress response. *Lancet*, I., 243-247, 1987
- Arrigo-Reina R.: Peripheral and central opioid activity in the analgesic potency of morphine. *Agent. Action* 30[1-2] 210-212, 1990
- Ballantyne J.C., Loach A.B., Carr D.B.: Itching after epidural and spinal opiates. *Pain*, 33[2], 149-160, 1988
- Beaver W.T.: Impact of non-narcotic oral analgesics on pain management. *Amer. J. Med.* 84[5], 3-15, 1988
- Bryant H.V., Bernton E.W., Holaday J.W.: Immunosuppressive effects of chronic morphine treatment in mice. *Life Sci.* 41, 1731-1738, 1987
- Buhren V., Trentz O.: Principles of primary functional treatment of fractures. *Orthoped.*, 17[1], 30-40, 1988
- Chan G.L.C., Matzke G.R.: Effects of renal insufficiency on the pharmacokinetics and pharmacodynamics of opioid analgesics. *Drug. Intell. Clin. Pharm.* 21[10], 773-783, 1987
- Chance W.T.: The role of brain and cord norepinephrine in autoanalgesia. in: *Stress-Induced Analgesia* ed. D.D. Kelly, *Anm. of the N.Y. Ac. Sci.* 467, 309-330, 1986
- Choonara I.A.: Pain relief, *Arch. Dis. Childhood*, 64, 1101-1102, 1989
- Church J.J.: Continuous narcotic infusions for relief of postoperative pain. *Br. Med. J.*, i, 977-979, 1979.
- Cousins N.J.: Patofysiologie a léčení akutní bolesti. Souhrn přednášek symposia: "Akutní otázky podstaty a léčby bolesti", Praha 17. května 1989
- Crawley J.N.: Neuronal cholecystokinin. *ISI Atlas SCI.: Pharmacol.* 2[1], 84-90, 1988
- Domer F.: Charakterication of the analgesic activity of ketorolac in mice. *Europ. J. Pharmacol.* 177[3], 127-137, 1990
- Frischknecht H.R., Siegfried B., Waser P.G.: Opioids and behavior: Genetic aspects. *Experientia*, 44[6], 473-481, 1988
- Frontiers of Stress Research, eds. Weiner H., Florin I., Murison R., Hellhammer D. Hans Huber Publishers, Toronto, NY, Bern, Stuttgart, 1987
- Gauvain A.-Piquard: Semiology of pain in very young children. *La Presse Med.* 19[24], 1171-1172, 1990
- Goldstein A., Aronow L., Kalman S.M.: Principles of drug action. The basis of pharmacology, ed. Hoeber Medical Division, Harper & Row, Publishers Inc., 1969
- Goodman and Gilman's The pharmacological basis of therapeutics, eds. A.G. Gilman, L.S. Goodman, T.W. Rall, F. Murad, seventh edition, 1985, MacMilan Publishing Company, N.Y., Toronto, London

Gross F. Vom Nutzen and Schaden der Arzneimittel. Hans Huber Verlag, Bern Stuttgart, Wien, 1977

Hanks G.W.: The clinical usefulness of agonist-antagonistic opioid analgesic in chronic pain. *Drug.-alcohol. Depend.* 20[4],339-346, 1987

Hartvig P., Gillberg P.G., Gordh T., Post C.: Cholinergic mechanisms in pain and analgesia. Subtypes of muscarinic receptors IV. *Tips-December 1989 suppl.*

Ireson J.D.: Comparison of the antinociceptive actions of cholinomimetic and morphine-like drugs. *Brit. J. Pharmacol.* 40, 92-101, 1970

Jage J.: Anaesthesia and analgesia in opiate addicts. *Anaesthetist.* 37[8], 470-482, 1988

Jezdinsky J., Lenfeld J.: Farmakologie analgetik široké spotřeby, Sborník přednášek a referátů symposia "Klinická farmakologie analgetik široké spotřeby", 24.10.1978

Johansson S., Josefsson G., Malstam J., Lindstrand A., Stenstroem A.: Analgesic efficacy and safety comparison of ketorolac tromethamine and doleron for the abbreviation of orthopaedic post-operative pain. *J. Int. Med. Res.* 17, 324-332, 1989

Jonzon B., Sylven CH., Kaijser L.: Theophylline decreases pain in the ischaemic forearm test. *Card. Res.* 23[9], 807-809, 1989

Kinzel T.: Symptom control in geriatric patients with terminal cancer: Pain, nausea and vomiting. *GERIATRICS.* 43[6] 83-89, 1988

Kishore-Kumar R., Schafer S.C., Lawlor B.D., Murphy D.L., Max M.B.: Single doses of the serotonin agonists auspirone and m-chlorophenylpiperazine do not relieve neuropathic pain. 37,223-227, 1989

Kuschinsky G., Lüllmann H.: Kurzes Lehrbuch der Pharmakologie und Toxikologie. Georg Thieme Verlag, Stuttgart N.Y. 12. vydání, 1989

Kolektiv autorů: Farmakoterapeutické riziko. Farmakoterapeutické zprávy Spofa, Supplementum 2, 1975

Lasagna L.: Benefit-risk ratio of agonist-antagonist analgesics. *Drug-Alcohol-Depend.* 20[4],385-393, 1987

Loh H.H., Tao P.L., Smith A.P.: Invited review: Role of receptor regulation in opioid tolerance mechanisms. *Synapse*, 2[4], 457-462, 1988

Lon J., Lutz, Lamer T.J.: Management of postoperative pain: Review of current techniques and methods. *MAYO CLIN.PROC.* 65[4], 584-596, 1990

Lüllmann H., Mohr K., Ziegler A.: Taschenatlas der Pharmakologie. G. Thieme Verlag Stuttgart, New York, 1989

Mather L., Mackie J.: The incidence of postoperative pain in children. *Pain*, 15,271-282, 1983

Miser A.W., Miser J.S., Clark B.S.: Continuous intravenous infusion of morphine sulfate for control of severe pain in children with terminal malignancy. *J. Pediat.* 96, 930-932, 1980

Opiate analgesia clinics in anesthesiology. Eds. R.E.S. Bullingham, Saunders Company Ltd, London, 1983

Parratt J.R.: Opioid peptides and the cardiovascular system with especial reference to low perfusion states. in *Heart & Brain, Brain & Heart*; eds H. Refsum, I.A. Sulg, K. Rasmussen, 20-36, 1989

Pascual J.: Serotonin, serotonin receptors, serotonin receptor subtype agonist and pain. *Pain*,40[1],115-116, 1990

Peachey J.E.: Clinical observations of agonist-antagonist analgesic dependence. *Drug-alcohol-Depend.* 20[4], 347-365, 1987

Porchet H.C., Piletta P., Dayer P.: Objective of clonidine analgesia in man and influence of naloxone. *Life Sci.* 46[13],991-998, 1990

Porro C.A., Carli G.: Immobilization and restraint effects on pain reactions in animals. *Pain*, 32[3],289-307, 1988

Rees J.M.H.: Endogenous opioids. *Bailliere's Clin. Rheumatol.* 1[1],27-56, 1987

Referátový výběr Anestesiol. a resuscitace, 12. Léčba bolesti, Čiemlivski, Miloschewsky Léčení bolesti u nemocných s maligním nádorovým onemocněním 35, 285-328, 1988

Rosow C.E.: The clinical usefulness of agonist analgesics in acute pain. *Drug-Alcohol-Depend.* 20[4],329-337, 1987

Rutter P.C., Murphy F., Dudley H.A.F.: Morphine: controlled trial of different methods of administration for postoperative pain relief. *Br. Med. J.* 280, 12-13, 1980

Stress - induced analgesia. *Annals of N.Y. Ac.Sci*, 467, ed. D.D. Kelly, The N.Y. Academy of Sciences, N.Y., 1986

Tokuyama S., Takahashi M., Kaneto H.: Blockade of the development of analgesic tolerance to morphine by psychological stress through benzodiazepine receptor mediated mechanism. *Japan.J.Pharm.* 51[3],425-427, 1989

Tubaro E., Avico U., Satiangeli C., Zuccaro P., Cavallo G., Pacifici R., Croce C., Borelli G.: Morphine and methadone impact on human phagocytic physiology. *Int. J. Immunopharmacol.* 7[6],865-874, 1985

Wade J.B., Price D.D., Hasner R.M., Schwartz S.M., Hart R.P.: An emotional component analysis of chronic pain. *Pain*, 40[3],303-311, 1990

Wenke M., Mráz M., Hynie S.: *Farmakologie pro lékaře I. a II. díl.* Avicenum, Zdrav. nakl. Praha, 1984.

Wenke a kolektiv: *Farmakologie; Učebnice pro lékařské fakulty*, Avicenum, Praha, 1990

Yamamoto T., Ohno M., Ueki S.: A selective K-opioid agonist, U-50,488 H, blocks the development of tolerance to morphine analgesia in rats. *Eur. J. Pharmacol.* 156, 173-176, 1988

Yanagita T.: Dependence characteristic and risk assessment of agonist-antagonist analgesic. *Drug-Alcohol-Depend.* 20[4],317-327, 1987