CHAPTER 7

REFERENCES


Atal CK; 1980; Chemistry and Pharmacology of Vasicine—A New Oxytocic and Abortifacient, Raj Bandhu Industrial Co, New Delhi, 148.


Bhide, M. B., Naik, P. V and Ghooi, R. B, (1974). Xth Scientific Seminar In Indian Medicine, Institute of Medical Sciences, Banaras Hindu University, Banaras,


Campbell I. A., (1979) Current Medical Research and Opinion Vol. 6, Suppl. 6, The additive and/or synergistic effects of combined Sympathomimetic and methylxanthine therapy.

Canning Brendan J., Chou Yangling. (2008) Using guinea pigs in studies relevant to asthma and COPD; Pulmonary Pharmacology & Therapeutics 21; 702–720.


Jin X, Zhang H. The Experiment and Clinical Study of Ambroxol Against the Airway Inflammation of Chronic Hypoxic Rat and Patients with COPD. Eur Respir J. 2002; 20:257.


Juniper EF, Kline PA, Vanzieleghem MA, Hargreave FE. (1991) Reduction of budesonide after a year of increased use: a randomized controlled trial to evaluate
whether improvements in airway responsiveness and clinical asthma are maintained. J Allergy Clin Immunol; 87: 483–9.


Mahindroo Neeraj, Ahmad Zabeer, Bhagat Asha, Lal Bedi Kasturi, Khajuria Ravi Kant, Kapoor Vijay Kumar, Dhar Kanaya Lal. (2005) Synthesis and structural


Spath, E., Nikawitz, E., (1934), Ber., 67B CA 28, pp. 1705.

Svedmyr Nils and Svedmyr Xarh., (1979) Combined effects of theophylline and beta2 adrenoceptor stimulants in Asthmatics. Current Medical Research and Opinion Vol. 6, Suppl. 6,


