

REFERENCES:

- 1) Indian Drug Review, New Delhi: Mediworld Publication; 2004.
- 2) Hazra A. Confusing brand names. *Indian J Pharmacol* 2002;34:367-8.
- 3) Aronson JK. Medication errors resulting from the confusion of drug names. *Expert Opin Drug Saf* 2004;3:167-72.
- 4) Lambert BL, Chang KY, Lin SJ. Effect of orthographic and phonological similarity on false recognition of drug names. *Soc Sci Med* 2001;52:1843-57.
- 5) Kurth MC, Langston JW, Tetrud JW. "Stelazine" versus "selegiline"- A hazard in prescription writing. *N Engl J Med* 1990;323:1776.
- 6) Huminer D, Dux S, Rosenfeld JB, Pitlik SD. Inadvertent sulfonylurea-induced hypoglycemia. A dangerous, but preventable condition. *Arch Intern Med* 1989;149:1890-2.
- 7) Lambert BL, Lin SJ, Chang KY, Gandhi SK. Similarity as a risk factor in drug-name confusion errors: The look-alike (orthographic) and sound-alike (phonetic) model. *Med Care* 1999;37:1214-25.
- 8) Hoffman JM, Proulx SM. Medication errors caused by confusion of drug names. *Drug Saf* 2003;26:445-52.
- 9) Gogtay NJ, Jakhere SG, Waingankar SP, Dalvi SS, Kshirsagar NA. Therapeutic drug monitoring as a tool to identify medication errors. *Drug Saf* 2004;27:143-4.
- 10) Lambert BL. Predicting look-alike and sound-alike medication errors. *Am J Health Syst Pharm* 1997;54:1161-71.
- 11) "Use caution, avoid confusion." USP Quality Review; No. 76, March 2001.
<http://www.usp.org/pdf/patientSafety/qr762001-03-01.pdf>.
- 12) Aronson JK. Confusion over similar drug names MIMS?. Problems and solutions. *Drug Safety* 1995;12:155-60.