

Added September 4, 2010

1. Qureshi, S.A. Reporting and Analyzing Drug Dissolution Results: A Systematic Approach. *Am. Pharm. Rev.* May/June, 2010. p 81-85. [Link](#).
2. Gao Z, Ahadi S, Moore TW, Doub WH, Westenberger BJ, Buhse LF. Effects of vessel geometric irregularity on dissolution test results. *J Pharm Sci.* 2010 Aug 27. [Epub ahead of print] [Link](#).
3. Smith AP, Moore TW, Westenberger BJ, Doub WH. In vitro dissolution of oral modified-release tablets and capsules in ethanolic media. *Int J Pharm.* 2010 Aug 1. [Epub ahead of print] [Link](#).
4. Ngo SN, Barnes T. Is There Variability In Drug Release And Physical Characteristics Of Amiodarone Chloride From Different Commercially Available Tablets? Possible Therapeutic Implications. *Int J Pharm Pract.* 2010 Aug;18(4):245-8. [Link](#).
5. Strauch S, Jantratid E, Dressman JB, Junginger HE, Kopp S, Midha KK, Shah VP, Stavchansky S, Barends DM. Biowaiver monographs for immediate release solid oral dosage forms: mefloquine hydrochloride. *J Pharm Sci.* 2010 Jul 2. [Epub ahead of print] [Link](#).
6. Short SM, Cogdill RP, D'Amico F, Drennen JK 3rd, Anderson CA. A new definition of pharmaceutical quality: Assembly of a risk simulation platform to investigate the impact of manufacturing/product variability on clinical performance. *J Pharm Sci.* 2010 Jun 22. [Epub ahead of print] [Link](#).
7. Qiang D, Gunn JA, Schultz L, Li ZJ. Evaluation of the impact of sodium lauryl sulfate source variability on solid oral dosage form development. *Drug Dev Ind Pharm.* 2010 Jun 14. [Epub ahead of print]. [Link](#).
8. Selen A, Cruaños MT, Müllertz A, Dickinson PA, Cook JA, Polli JE, Kesisoglou F, Crison J, Johnson KC, Muirhead GT, Schofield T, Tsong Y. Meeting report: applied biopharmaceutics and quality by design for dissolution/release specification setting: product quality for patient benefit. *AAPS J.* 2010 Sep;12(3):465-72. Epub 2010 Jun 2. [Link](#).
9. Fagerberg JH, Tsinman O, Sun N, Tsinman K, Avdeef A, Bergström CA. Dissolution Rate and Apparent Solubility of Poorly Soluble Drugs in Biorelevant Dissolution Media. *Mol Pharm.* 2010 Jun 24. [Epub ahead of print]. [Link](#).
10. Heigoldt U, Sommer F, Daniels R, Wagner KG. Predicting in vivo absorption behavior of oral modified release dosage forms containing pH-dependent poorly soluble drugs using a novel pH-adjusted biphasic in vitro dissolution test. *Eur J Pharm Biopharm.* 2010 Sep;76(1):105-11. Epub 2010 May 22. [Link](#).