

140. Haberkorn A, Kraft HP, Blaschke G. Antimalarial activity in animals of the optical isomers of chloroquine diphosphate. *Tropenmed Parasitol* 1979; 30: 308-12
141. McLachlan AJ, Cutler DJ, Tett SE. Plasma protein binding of the enantiomers of hydroxychloroquine and metabolites. *Eur J Clin Pharmacol* 1993; 44: 401-4
142. Brocks DR, Skeith KJ, Johnston C, et al. Hematologic disposition of hydroxychloroquine enantiomers. *J Clin Pharmacol* 1994; 34: 1088-97
143. Ofori-Adjei D, Ericsson O, Lindstrom B, et al. Enantioselective analysis of chloroquine and desethylchloroquine after oral administration of racemic chloroquine. *Ther Drug Monit* 1986; 8: 457-61
144. Ducharme J, Fieger H, Ducharme MP, et al. Enantioselective disposition of hydroxychloroquine after a single oral dose of the racemate to healthy subjects. *Br J Clin Pharmacol* 1995; 40: 127-33
145. McLachlan AJ, Tett SE, Cutler DJ, et al. Disposition of the enantiomers of hydroxychloroquine in subjects with rheumatoid arthritis following multiple doses of the racemate. *Br J Clin Pharmacol* 1993; 36: 78-81
146. Augustijns P, Verbeke N. Stereoselectivity in the disposition of chloroquine and desethylchloroquine in rabbits. *Arzneimittel Forschung* 1992; 42: 825-8
147. Augustijns P, Geusens P, Verbeke N. Chloroquine pharmacokinetic data during chronic daily treatment [reply to the letter by McLachlan et al.]. *Eur J Clin Pharmacol* 1993; 44: 409-10
148. Wainer I, Chen JC, Parenteau HI, et al. Distribution of the enantiomers of hydroxychloroquine and its metabolites in ocular tissues of the rabbit after oral administration of racemic hydroxychloroquine. *Chirality* 1994; 6: 347-54

---

Correspondence and reprints: Dr Robert Farinotti, Service de Pharmacie Clinique, Faculté de Pharmacie, 5 rue Jean-Baptiste Clément, 92290 Chatenay-Malabry, France.

---

## Errata

**Vol. 31, No. 1, page 12:** In column 2, paragraph 2, line 7, the reference numbers should read [31,36], not [31,33].

**Vol. 31, No. 1, page 20:** In column 2, paragraph 3, line 7, the reference number should read [126], not [120].

[Andersson T. Pharmacokinetics, metabolism and interactions of acid pump inhibitors: focus on omeprazole, lansoprazole and pantoprazole. *Clin Pharmacokinet* 1996 Jul; 31 (1): 9-28].