Electronic Supplementary File

Clinical Pharmacokinetics

Influence of drug-drug interactions on the pharmacokinetics of atorvastatin and its major active metabolite ortho-OH-atorvastatin in aging people living with HIV

Perrine Courlet, Laurent A. Decosterd, Susana Alves Saldanha, Matthias Cavassini, Felix Stader, Marcel Stoeckle, Thierry Buclin, Catia Marzolini, Chantal Csajka, Monia Guidi and the Swiss HIV Cohort Study.

Correspondence:

Chantal Csajka, Centre for Research and Innovation in Clinical Pharmaceutical Sciences, Lausanne University Hospital and University of Lausanne, CH-1011 Lausanne, Switzerland; Rue du Bugnon 17, 1005 Lausanne, Switzerland E-mail: chantal.csajka@chuv.ch

https://doi.org/10.1007/s40262-020-00876-0

Supplementary file S1

Goodness-of-fit plots of atorvastatin (1) and o-OH-atorvastatin (2) final population PK model. Loess smooth curves are printed in grey. a) Observed concentrations vs. individual predictions; line of identity is printed in black. b) Observed concentrations vs. population predictions; identity line is printed in black. c) Conditional weighted residuals (CWRES) vs. population predictions; ordinate value zero line is printed in black. d) CWRES vs. time post-dose; ordinate value zero line is printed in black)



