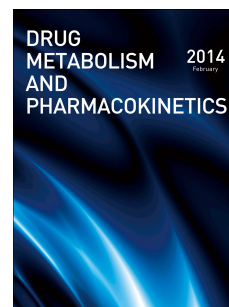


Accepted Manuscript

Increased inhibition of cytochrome P450 3A4 with the tablet formulation of posaconazole

A. Petitcollin, R. Crochette, C. Tron, M.-C. Verdier, C. Bogle-Kerrien, C. Vigneau, E. Bellissant, F. Lemaitre



PII: S1347-4367(16)30021-0

DOI: [10.1016/j.dmpk.2016.05.001](https://doi.org/10.1016/j.dmpk.2016.05.001)

Reference: DMPK 111

To appear in: *Drug Metabolism and Pharmacokinetics*

Received Date: 24 February 2016

Revised Date: 2 May 2016

Accepted Date: 2 May 2016

Please cite this article as: Petitcollin A, Crochette R, Tron C, Verdier M-C, Bogle-Kerrien C, Vigneau C, Bellissant E, Lemaitre F, Increased inhibition of cytochrome P450 3A4 with the tablet formulation of posaconazole, *Drug Metabolism and Pharmacokinetics* (2016), doi: 10.1016/j.dmpk.2016.05.001.

This is a PDF file of an unedited manuscript that has been accepted for publication. As a service to our customers we are providing this early version of the manuscript. The manuscript will undergo copyediting, typesetting, and review of the resulting proof before it is published in its final form. Please note that during the production process errors may be discovered which could affect the content, and all legal disclaimers that apply to the journal pertain.

Increased inhibition of cytochrome P450 3A4 with the tablet formulation of posaconazole

Petitcollin A.^{1,2,3}, Crochette R.⁴, Tron C.^{1,2,3}, Verdier M-C.^{1,2,3}, Boglione-Kerrien C.¹, Vigneau C.⁴, Bellissant E.^{1,2,3}, Lemaitre F.^{1,2,3}

Authors' affiliations

1. Rennes University Hospital, Department of Clinical and Biological Pharmacology and Pharmacovigilance, Pharmacoepidemiology and Drug Information Center, Rennes, France.
2. Rennes 1 University, Faculty of Medicine, Laboratory of Experimental and Clinical Pharmacology, Rennes, France.
3. Inserm, CIC-P 1414 Clinical Investigation Center, Rennes, France.
4. Rennes University Hospital, Department of Nephrology, Rennes, France.

Corresponding author:

Antoine Petitcollin

Rennes University Hospital

Department of Clinical and Biological Pharmacology and Pharmacovigilance,
Pharmacoepidemiology and Drug Information Center

2 rue Henri le Guilloux, 35033 Rennes cedex, France

Tel: 00 332 23 23 47 13

Fax: 00 332 99 28 41 84

Email: antoine.petitcollin@chu-rennes.fr

Download English Version:

<https://daneshyari.com/en/article/5547214>

Download Persian Version:

<https://daneshyari.com/article/5547214>

[Daneshyari.com](https://daneshyari.com)