Correction on Development and Validation of Bioanalytical Method for The Determination of Valcyclovir HCl in Human Plasma by Liquid Chromatography

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This document lists errors found in the paper.

1. In Author Informations Section, change “Mahesh Mukund Deshpande*, Veena Sanjay Kasture, Mahalaxmi Mohan, Sanjay Chaudhari” to “Mahesh M. Deshpande*a, d, Veena Sanjay Kastureb, Mahalaxmi Mohanc, Sanjay Chaudharid”.

2. In Author Affiliations Section, change “Jawaharlal Nehru Technological University, Hyderabad, Amrutvahini College of Pharmacy, Sangamner, Sp Pune University, Pune” to “a Research Scholar of Jawaharlal Nehru Technological University, Telangana, Hyderabad, b Director, Pinnacle Biomedical Research Institute, Bhopal, c MGV’s Pharmacy College, Nashik, M.S. d Amrutvahini College of Pharmacy, Sangamner, M.S., India”

3. In Abstract Section, change “4.19” to “6.9”

4. In Section 3.1 Chromatography Method, change “Fig.2 and 3 shows representative chromatograms of blank plasma, calibration plasma with valcyclovir HCL.” to “Fig.1, 2 and 3 shows representative calibration plasma with valcyclovir HCL, chromatograms of Valcyclovir HCL in Plasma and blank plasma.”

5. In Section 3.1 Chromatography Method, change “Fig.2: Calibration curve for Valcyclovir HCL in human plasma” to “Fig.1: Calibration curve for Valcyclovir HCL in human plasma”

6. In Section 3.1 Chromatography Method, change

![Graph](image)

Fig.3: Chromatogram of Valcyclovir HCL in human Plasma

to
Fig. 2: Chromatogram of Valacyclovir HCL in Plasma

7. In Section 3.1 Chromatography Method, after “Fig. 2: Chromatogram of Valacyclovir HCL in Plasma” add

Fig. 3: Chromatogram of Blank Plasma

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