

Efficacy of Super-Bioavailable Itraconazole and Conventional Itraconazole at Different Dosing Regimens in Glabrous Tinea Infection - A Randomized Clinical Trial [Corrigendum]

Shenoy MM, De A, Shah B, et al. *Drug Des Devel Ther.* 2023;17:2899-2908.

The authors have advised the affiliation indicators in the author list on page 2899 is incorrect. The correct author list and affiliations are as follows.

Manjunath M Shenoy¹, Abhishek De², Bela Shah³, Anupam Das⁴, Abir Saraswat⁵, Koushik Lahiri², Sheetal Yadav⁶, Aarti Sarda², Disha Chakraborty⁷, Dharmender J³, Shruti Kamat³, Yashika Doshi³, Nelry Gonsalves³, Ankita Choudhary³, Dhiraj Dhoot⁸, Namrata Mahadkar⁸, Sumit Bhushan⁸, Rujuta Gadkari⁸, Hanmant Barkate⁸

¹Department of Dermatology, Omega Hospital, Mangalore, Karnataka, India; ²Department of Dermatology, Wizderm Specialty Skin and Hair Clinic, Kolkata, West Bengal, India; ³Department of Dermatology, BJ Medical College and Civil Hospital, Ahmedabad, Gujarat, India; ⁴Department of Dermatology, Iris Multispecialty Hospital, Kolkata, West Bengal, India; ⁵Department of Dermatology, Indushree Skin Clinic, Lucknow, Uttar Pradesh, India; ⁶Department of Dermatology, ABVIMS and Dr. RML Hospital, New Delhi, India; ⁷Department of Dermatology, Calcutta National Medical College, Kolkata, West Bengal, India; ⁸Department of Global Medical Affairs, Glenmark Pharmaceuticals Ltd, Mumbai, Maharashtra, India

The authors apologize for this error.