# STANDARD TREATMENT WORKFLOW (STW) Cutaneous Adverse Drug Reactions - B

## Binod K Khaitan<sup>1</sup>, Deepika Pandhi<sup>2</sup>, Ananta Khurana<sup>3</sup>, Dipankar De<sup>4</sup>, Rahul Mahajan<sup>5</sup>, Renu George<sup>6</sup>, Vishal Gupta<sup>7</sup>

<sup>1</sup>All India Institute of Medical Sciences, New Delhi; <sup>2</sup>University College of Medical Sciences, New Delhi; <sup>3</sup>Dr. Ram Manohar Lohia Hospital, New Delhi; <sup>4</sup>Postgraduate Institute of Medical Education and Research, Chandigarh; <sup>5</sup>Postgraduate Institute of Medical Education and Research, Chandigarh; <sup>6</sup> Christian Medical College, Vellore; <sup>7</sup>All India Institute of Medical Sciences, New Delhi

### **CORRESPONDING AUTHOR**

Dr Binod K Khaitan, Department of Dermatology, All India Institute of Medical Sciences, New Delhi Email: <u>binodkhaitan@hotmail.com</u>

#### CITATION

Khaitan BK, Pandhi D, Khurana A, De D, Mahajan R, George R, Gupta V. Cutaneous Adverse Drug Reactions - B. Journal of the Epidemiology Foundation of India. 2024;2(1Suppl):S85-S86. DOI: <u>https://doi.org/10.56450/JEFI.2024.v2i1Suppl.043</u>

*This work is licensed under a Creative Commons Attribution 4.0 International License.* ©*The Author(s). 2024 Open Access* 

### DISCLAIMER

This article/STW, was originally published by Indian Council of Medical Research (ICMR) under Standard Treatment Workflow. The reprinting of this article in Journal of the Epidemiology Foundation of India (JEFI) is done with the permission of ICMR. The content of this article is presented as it was published, with no modifications or alterations. The views and opinions expressed in the article are those of the authors and do not necessarily reflect the official policy or position of JEFI or its editorial board. This initiative of JEFI to reprint STW is to disseminate these workflows among Health Care Professionals for wider adoption and guiding path for Patient Care.



