**OPEN ACCESS** 

ISSN: 1874-3722

## Artificial Intelligence in Dermatology: Assessing Predictability in Clinical Diagnosis



Madina Mohamed Hubail<sup>1,\*</sup>, Ahmed Abdel Khabir<sup>2</sup>, Doaa Shokry Al Emam<sup>3</sup> and Sara Hamdy Fouad<sup>2</sup>

## © 2025 The Author(s). Published by Bentham Open.

This is an open access article distributed under the terms of the Creative Commons Attribution 4.0 International Public License (CC-BY 4.0), a copy of which is available at: https://creativecommons.org/licenses/by/4.0/legalcode. This license permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.



Published: September 02, 2025

\*Address correspondence to this author at the Dermatology, Andrology & Mansoura University, Mansoura, Egypt; Tel: +973 33005606; E-mail: madina.hubail@gmail.com

Cite as: Hubail M, Abdel Khabir A, Al Emam D, Fouad S. Artificial Intelligence in Dermatology: Assessing Predictability in Clinical Diagnosis. Open Dermatol J, 2025; 19: e18743722410124. http://dx.doi.org/10.2174/0118743722410124250901081508



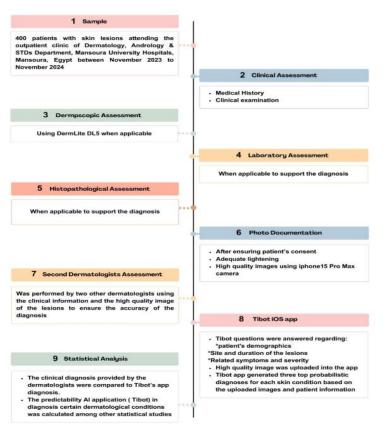


Fig. (1). Summary of Methodology.

**DISCLAIMER:** The above article has been published, as is, ahead-of-print, to provide early visibility but is not the final version. Major publication processes like copyediting, proofing, typesetting and further review are still to be done and may lead to changes in the final published version, if it is eventually published. All legal disclaimers that apply to the final published article also apply to this ahead-of-print version.

<sup>&</sup>lt;sup>1</sup>Dermatology, Andrology & STDs, Mansoura University, Mansoura, Egypt

 $<sup>^2</sup>$ Andrology & STDs Department, Faculty of Medicine, Mansoura University, Mansoura, Egypt

<sup>&</sup>lt;sup>3</sup>Public Health and Preventive Medicine, Faculty of Medicine, Mansoura University, Mansoura, Egypt