

Resource Summary Report

Generated by [Kravitz](#) on Sep 10, 2026

DermAtlas.

RRID:SCR_004977

Type: Tool

Proper Citation

DermAtlas. (RRID:SCR_004977)

Resource Information

URL: <http://dermatlas.med.jhmi.edu/derm/>

Proper Citation: DermAtlas. (RRID:SCR_004977)

Description: Database of dermatology cases and browsable by diagnosis, category or body site with 12,176 images, 583 contributors and dermatology links. You may retrieve images using any diagnosis, disease category, body site, pigmentation, image contributor, patient age, image name, and/or key words. You are welcome submit images or to download images for lectures and other teaching purposes - or with permission for other uses. Additionally, you may search DermAtlas from your website. Add YOUR Link On the DermAtlas"" Add a Link Page you can associate your link with as many diagnoses as you like. Case submission If you have a high quality image that you would like to submit to DermAtlas, submit the requested information, and upload the image. The data and image will automatically be sent to the editors for review. You will be notified within one week of submission of images. In order for an image to be considered for inclusion into this collection, consent must be obtained from the patient or his/her legal guardian. Contributors are solely responsible for obtaining consent.

Abbreviations: DermAtlas

Synonyms: Dermatology Image Atlas

Resource Type: data or information resource, data repository, database, image, service resource, storage service resource

Defining Citation: [PMID:15360820](#)

Keywords: source code, continuing medical education, dermatology, skin, disease, skin lesion, clinical

Related Condition: Dermatological condition

Availability: May download images for lectures and other teaching purposes - or with permission for other uses.

Resource Name: DermAtlas.

Resource ID: SCR_004977

Alternate IDs: nlx_93671

Alternate URLs: <http://www.dermatlas.org/>

Record Creation Time: 20220129T080227+0000

Record Last Update: 20260905T132527+0000

Ratings and Alerts

No rating or validation information has been found for DermAtlas..

No alerts have been found for DermAtlas..

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 2 mentions in open access literature.

Listed below are recent publications. The full list is available at [Kravitz](#) .

Pillai A, et al. (2025) Evaluating the Diagnostic and Treatment Capabilities of GPT-4 Vision in Dermatology: A Pilot Study. Journal of cutaneous medicine and surgery, 29(6), 570.

Wilson EK, et al. (2013) Cutaneous infections in wrestlers. Sports health, 5(5), 423.