Resource Summary Report

Generated by RRID on Apr 18, 2025

National Psoriasis BioBank

RRID:SCR 010537

Type: Tool

Proper Citation

National Psoriasis BioBank (RRID:SCR_010537)

Resource Information

URL: http://www.psoriasis.org/netcommunity/act_biobank

Proper Citation: National Psoriasis BioBank (RRID:SCR_010537)

Description: The National Psoriasis Victor Henschel BioBank is a collection of biological samples and clinical information used by qualified scientists to further the field of psoriasis genetics. Once completed, the National Psoriasis BioBank will be the largest collection of psoriasis DNA samples in the world, moving us closer to understanding the causes of psoriatic diseases, discovering more and better treatments and finding a cure. The BioBank is currently collecting DNA from people with and without psoriasis and/or psoriatic arthritis. Simply by donating your DNA??????a blood sample and a swab of your cheek cells?????and providing us with your medical history, you can help us find a cure. Samples will be processed and stored at a private laboratory and not at the National Psoriasis Foundation. The National Psoriasis BioBank is part of the Genetic Alliance BioBank (GA BioBank), a centralized repository for the collection, storage and distribution of biological samples (including DNA, serum, cells and tissues) and clinical data for genetic researchers.

Abbreviations: National Psoriasis BioBank

Synonyms: Victor Henschel BioBank, National Psoriasis Victor Henschel BioBank

Resource Type: material resource, biomaterial supply resource

Keywords: psoriasis, normal, psoriatic arthritis, genetics, clinical data, dna, blood, cell,

cheek cell

Related Condition: Psoriasis, Normal, Psoriatic arthritis

Funding:

Availability: Public: For qualified scientists to further the field of psoriasis genetics.

Resource Name: National Psoriasis BioBank

Resource ID: SCR_010537

Alternate IDs: nlx_25849

Record Creation Time: 20220129T080259+0000

Record Last Update: 20250418T055243+0000

Ratings and Alerts

No rating or validation information has been found for National Psoriasis BioBank.

No alerts have been found for National Psoriasis BioBank.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We have not found any literature mentions for this resource.