# The effect of HPP-A in the transplant model of psoriasis; in which a psoriatic lesion is induced in non-lesional skin transplanted onto immune-deficient (BNX) mice by injecting super-antigen activated peripheral blood cells intradermally into the transplant

Published: 04-02-2013 Last updated: 24-04-2024

Client wishes to see if HPP-A is active in the transplant model of psoriasis

Ethical review	Approved WMO
Status	Recruitment stopped
Health condition type	Other condition
Study type	Observational invasive

### **Summary**

### ID

NL-OMON38813

**Source** ToetsingOnline

**Brief title** The effect of HPP-A in the transplant model of psoriasis;

### Condition

- Other condition
- Autoimmune disorders
- Epidermal and dermal conditions

### Synonym

psoriasis

1 - The effect of HPP-A in the transplant model of psoriasis; in which a psoriatic I  $\dots$  14-05-2025

#### **Health condition**

een onderzoek naar werking van een middel in een model

# Research involving

Human

### **Sponsors and support**

**Primary sponsor:** High Point Pharmaceuticals **Source(s) of monetary or material Support:** Industry

### Intervention

Keyword: psoriasis, skin, therapies, transplant

#### **Outcome measures**

#### **Primary outcome**

NVT

#### Secondary outcome

NVT

# **Study description**

#### **Background summary**

Client wishes to develop a drug against psoriasis

#### Study objective

Client wishes to see if HPP-A is active in the transplant model of psoriasis

#### Study design

Volunteers donate 3 x 5mm diameter skin biopsies and 27 ml blood.

#### Study burden and risks

NVT

2 - The effect of HPP-A in the transplant model of psoriasis; in which a psoriatic I  $\dots$  14-05-2025

# Contacts

**Public** High Point Pharmaceuticals

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# **Trial sites**

### **Listed location countries**

Netherlands

# **Eligibility criteria**

#### Age

Adults (18-64 years) Elderly (65 years and older)

### **Inclusion criteria**

Patients with light to mild psoriasis vulgaris

### **Exclusion criteria**

Volunteers cannot be treated systemically (for psoriasis) Volunteers cannot have UV/light therapy Volunteers cannot be taking immune-modulating drugs for other diseases Volunteers should not have problems with the Köbner phenomenon.

# Study design

### Design

Study type: Observational invasive	
Masking:	Open (masking not used)
Control:	Uncontrolled
Primary purpose:	Other

### Recruitment

NL	
Recruitment status:	Recruitment stopped
Start date (anticipated):	01-02-2013
Enrollment:	14
Туре:	Anticipated

# **Ethics review**

Approved WMO	
Date:	04-02-2013
Application type:	First submission
Review commission:	METC Leiden-Den Haag-Delft (Leiden)
	metc-ldd@lumc.nl

# **Study registrations**

### Followed up by the following (possibly more current) registration

No registrations found.

### Other (possibly less up-to-date) registrations in this register

No registrations found.

4 - The effect of HPP-A in the transplant model of psoriasis; in which a psoriatic I ... 14-05-2025

## In other registers

### Register

ССМО

**ID** NL42859.098.12