

Description of Future Protocol on 20 cases of Atopic Dermatitis

- Country considered for the study: France
- CRO: APHP
- Date: Q1 2024

Our Goal

We want to:

1. Work on Atopic Dermatitis volunteers
2. Compare the buildup of the efficiency of a new treatment for atopic dermatist treatment over time.
 - a. On a weekly basis
 - b. With one month reatment

Size of Cohort to Enroll

- 20 Atopic Dermatitis Patients
- Recruitment by APHP Hospital Henri Mondor
- Age 20-60
- Gender: Male and Female

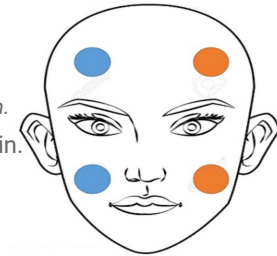
Needs

- A. In Vitro Testing
 - a. On skin explants
 - b. Ability of ingredients to reconstruct skin barrier and lower inflammatory symptoms

- B. Combined in Vivo Clinical Trial and Blind Use Test on 20 Atopic Dematitis Volunteers

Beauty routine: Skin cleansing in the evening, measurements in the morning, no additional products for one month.

- a. Objective measures through Wired Beauty's Skinomesota IOT on four different areas of skin.
 - i. Measure skin markers
 - ii. Measure Antiox power
 - iii. Measure NMF
 - iv. Measure skin barrier
- b. Patient feedback on perception of inflamation reduction, comfort, efficiency, etc.



Protocol *(one month, 6 recalls, objective, efficiency, consumer perception, and recruitment by Dermatologist)*

- Before product use
- The immediate effect after application of skincare after 30 minutes paused
- Recall after 1 week
- Recall after 2 week
- Recall after 3 week
- Recall after 4 week

Suscribe to this Study:

Subscription fees are approximately 55k€. If you are interested in similar data, please subscribe or call us at +33 7.68.49.44.63 and we will go through various options together.

- My group name
- My company name
- Brand considered for the study
- My First and Last Name
- My title in R&D (if applicable)
- My title in brand management (if applicable)
- My email
- My phone number

