

# DERMOPUR

## Gel Nettoyant & Crème Matifiante

An Open label, Single Centre Trial for the Clinical (objective, subjective) and Bioengineering Evaluation of DERMOPUR GEL NETTOYANT and DERMOPUR CRÈME MATIFIANTE in 42 Female Subjects Aged 15 – 55 with Oily and Acne-Prone Skin.

Daily use as monotherapy, morning & evening for 3 months

*Skin and Venereal Diseases Hospital, University of Athens «Hospital A. SYGROS»*

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### A) Clinical evaluation of skin sebum content (oiliness)

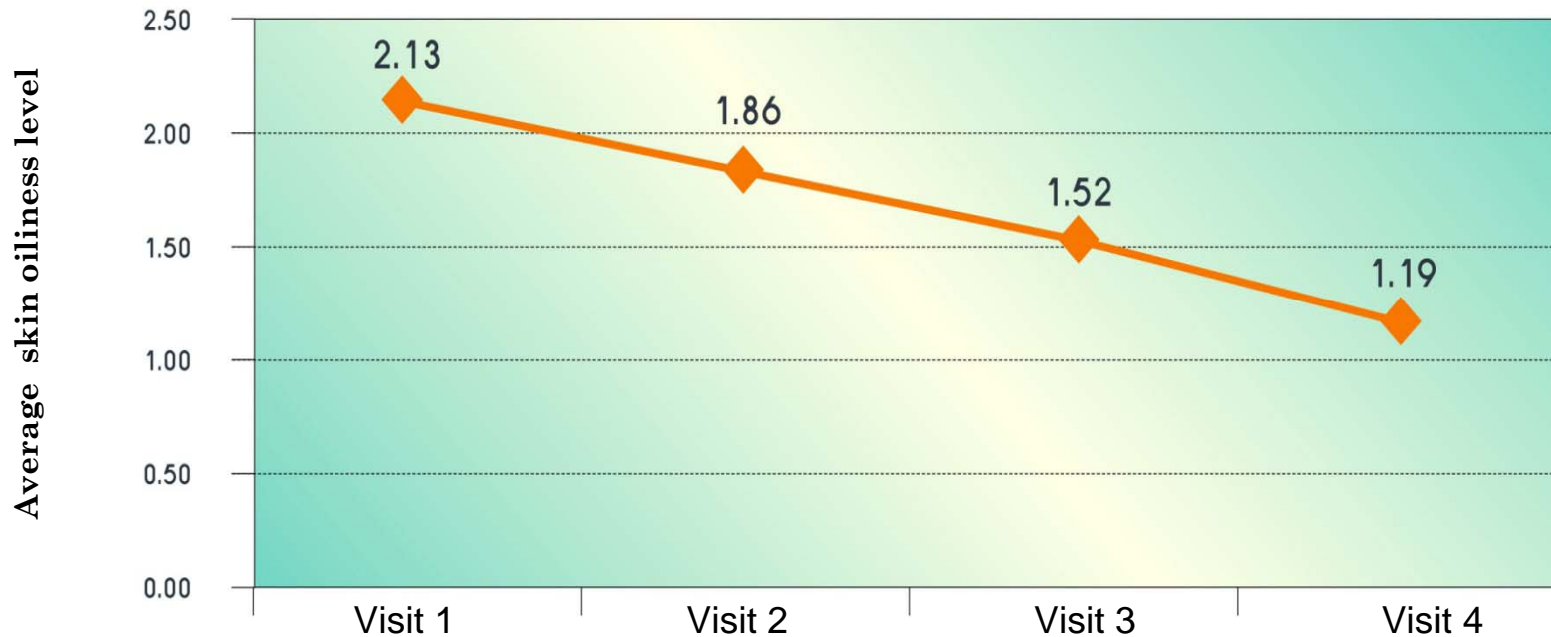


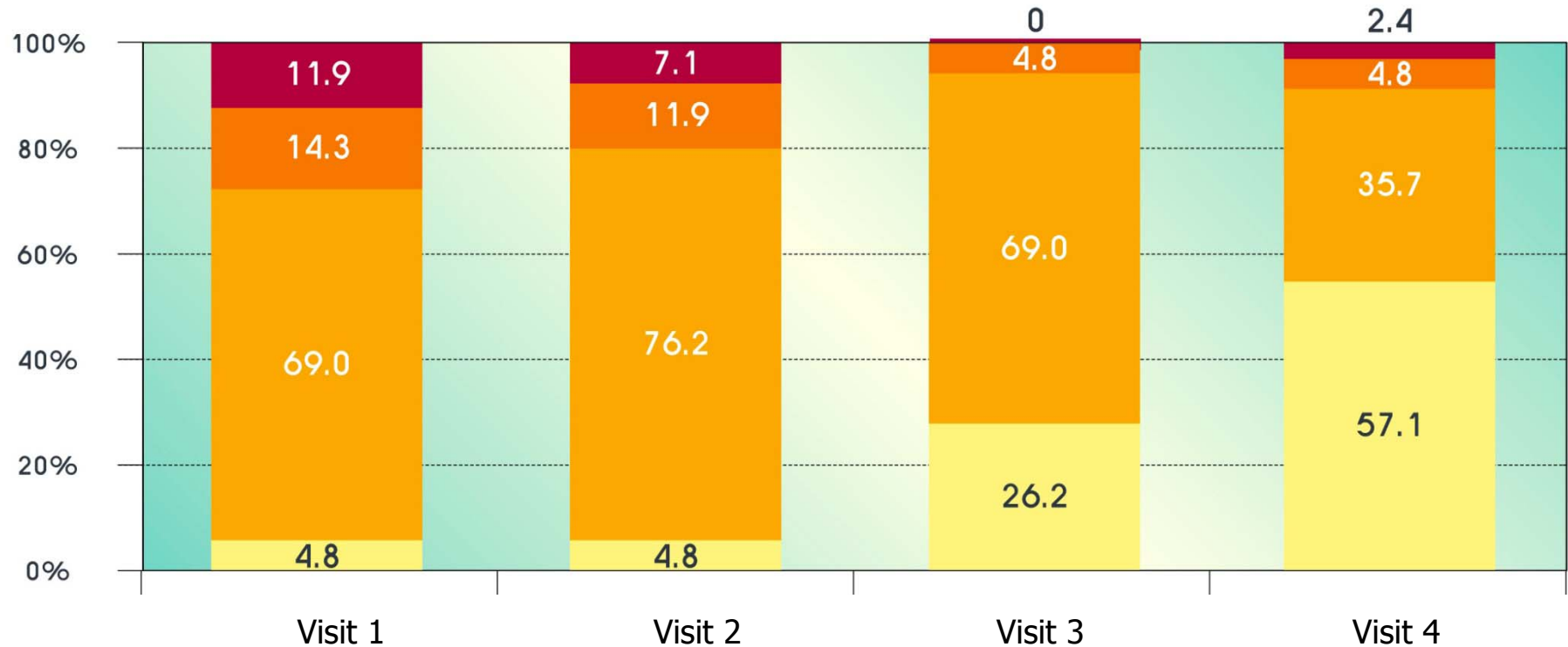
Diagram 1. Mean skin oiliness level – Average value for the four facial sites: Forehead, lateral sides (creases) of nose, cheek, jaw

(Score: 0=None, 1= Mild, 2= Moderate, 3= Marked), N=42

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### B) Overall Clinical Evaluation

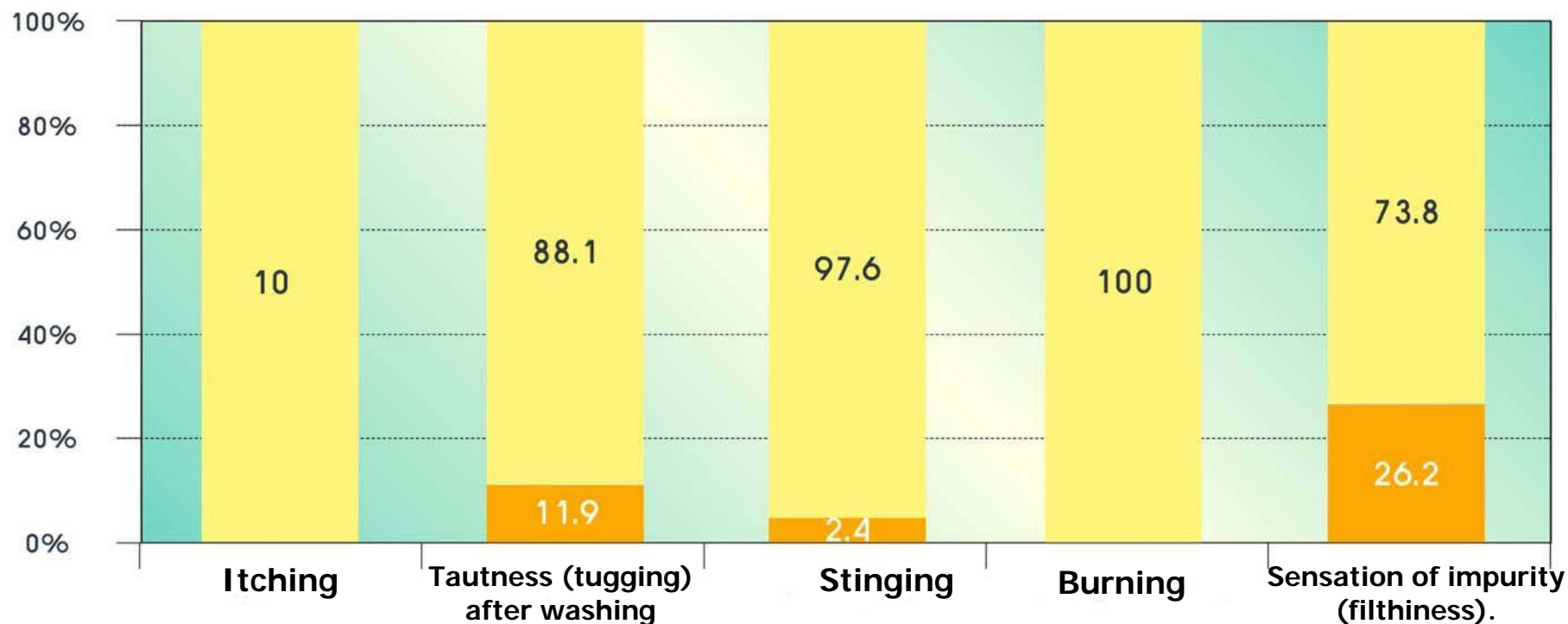


**Diagram 2.** Overall evaluation of clinical features.  
 (Score: 0= mild oiliness, 1= oiliness without/with a small number of comedones, 2= oiliness with a large number of comedones, 3=oiliness with comedones and few papules/pustules) N=42

- Oiliness with comedones and few papules/pustules
- Oiliness with a large number of comedones
- Oiliness without/with a small number of comedones
- Mild oiliness

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## C) Clinical Evaluation of Symptom Severity at Visit 4



**Diagram 3.** Evaluation of all symptoms at Visit 4

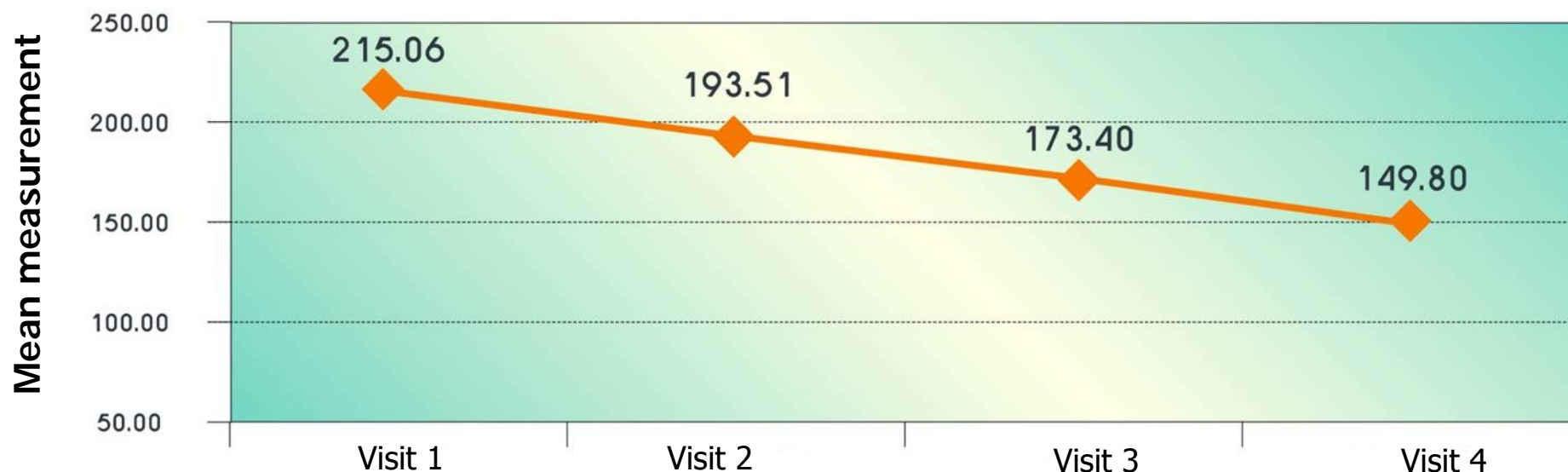
(Score: 0 =None, 1= Mild, 2 =Moderate, 3 =Marked), N=42

None ■ Mild ■ Moderate ■ Marked

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D) Bioengineering Evaluation - Measurement of Skin Sebum Content



**Diagram 4.** Mean measurement of face sebum in  $\mu\text{g}/\text{cm}^2$  (average of measurements from the 4 sites of the face: forehead, lateral sides of nose, cheek, jaw), N=42

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### E) Evaluation of Treatment by the Subjects

**At visit 4, the majority of subjects assessed the therapeutic effect as being excellent for all evaluation parameters: *Efficacy, Ease to Use, Tolerability and Cosmetic Acceptability.***