

Emollient + Plus



ISSUE - 2



Impact of daily use of emollient 'plus' on corticosteroid consumption in patients with atopic dermatitis: An open randomized controlled study

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paily use of 'emollient plus' and bath oils are recommended as baseline therapy to hydrate the skin and maintain the skin barrier.

An open, single-centre randomized controlled study was carried out to evaluate the benefit of Emollient 'plus' balm compared to a commercial classical emollient



Investigational Product

Reference Product

Study Design

Study Objective

No. of Subjects

Indication
Study Duration

Emollient Plus, corticosteroids (hydrocortisone 0.1%) to use when necessary

Traditional Emollient, corticosteroids (hydrocortisone 0.1%) to use when necessary

An open, single-centre randomized controlled study

To evaluate the benefit of Emollient 'plus' balm compared to a commercial classical emollient.

- Primary objective: the amount of corticosteroid used
- · Secondary objective: SCORAD score

126 Patients (61 test and 65 control)

• Subjects included were male or female patients aged ≥3 years old with mild to moderate AD

Mild to Moderate AD

28 days

Results:

In the Emollient Plus group:

- 31% corticosteroid consumption
 - Corticosteroid was applied on fewer days (37.5% of days) than in the Control group with fewer applications per day in the Emollient 'plus' group.





