



Davos June 17th 2025

To whom it may concern

It is my privilege to confirm the following points.

Davos, located in the Swiss mountains (1560 meters above sea level) is a well-known place to improve the health of children suffering from atopic dermatitis.

The climate of Davos is characterized by low concentration of pollens, house dust mites, microbes, pollutants, and other allergens / factors known to cause skin problems in persons suffering from atopic dermatitis.

In the last 60 years, thousands of atopic dermatitis patients achieved tremendous beneficial effects on their skin after staying several weeks in Davos.

In regard to the organization Kumi Uri-IAAD which offers for many years a camp in Davos for moderate to severe affected atopic dermatitis children and their relatives, their efforts are highly appreciated.

In detail, the Kumi Uri-IAAD organization provides medical support to atopic dermatitis children by dermatologists, offering topical and systemic treatments to get rid of the skin inflammation, severe itching sensations as well as microbial skin contamination. Furthermore, psychological support is available. The Kumi Uri organization prepares also special meals for atopic dermatitis children suffering from food allergies.

With the cessation of itching during night hours in Davos, the affected children can sleep often for the first time since many weeks or months. Without scratching their skin, they can better participate in the interaction with parents, siblings, and environment (e.g. kindergarten, school), which is of high psychosocial importance.

Often, after leaving Davos, the good skin condition prevails for many months or even years.

The Department of Dermatology at the Hochgebirgsklinik of Davos witnessed the successful work of the Kumi Uri organization in the past years and can only recommend atopic dermatitis children and their parents to attend the Davos camp offered by this organization.

Matthias Möhrenschrager, MD
Head of Department Dermatology
Hochgebirgsklinik Davos
Switzerland |