

A Unique Acute and Rehabilitation Clinic at High Altitude



Contact

Hochgebirgsklinik Davos
Herman-Burchard-Strasse 1
CH- 7265 Davos Wolfgang
Tel 0041 (81) 417 44 44
Fax 0041 (81) 417 30 30
hochgebirgsklinik@hgk.ch
www.hochgebirgsklinik.ch



How to reach us:
www.hochgebirgsklinik.ch
www.davos.ch

Pneumology · Dermatology · Allergology
Social Medicine · Pediatrics · Internal Medicine
Psychology · Ophthalmology · ENT Medicine

General Information

The Hochgebirgsklinik Davos is a highly specialised hospital and clinical rehabilitation center for diseases of the respiratory system and the skin (pneumology/pediatric pneumology, dermatology/pediatric dermatology) and associated diseases.

The medical departments are:

- Dept. for Pneumology and Allergology: PD Dr. G. Menz
- Dept. for Dermatology and Allergology: Prof. Dr. Dr. J. Ring / Dr. C. Steiner
- Allergyhospital –
Center for children and adolescents: PD Dr. R. Lauener
- Division for Ophthalmology: Dr. M. T.T. Kammann

Allergic, environmental, respiratory, skin and otolaryngological diseases are diagnosed and treated in special interdisciplinary centres. We have our own specialist department for the treatment of eye problems. The Hochgebirgsklinik Davos belongs to the Foundation Deutsche Hochgebirgsklinik Davos, which is a non-for-profit institution.

The Hochgebirgsklinik Davos is situated at an altitude of 1600 a.s.l. a wide, high, sheltered valley, in the midst of the magnificent Graubünden landscape. The charming Lake of Davos is not far away. Davos itself is famous throughout the world for its climate and the congresses which are held here, and its attractive range of culture and sports within easy reach.

Davos enjoys unique conditions of a dry, sunny location with a mountain climate which is almost free of allergens, pollutants and germs. Davos is dust mite free, and the internationally renowned and prestigious range of medical services on offer at the Hochgebirgsklinik Davos make the perfect combination for successful diagnosis, treatment and rehabilitation of patients with allergic and obstructive respiratory and skin diseases.

The Hospital has about 350 beds. It accepts adults and children, including those from 2-6 years of age if accompanied by a parent. Relatives and partners are also welcome.

There are one or two-bed rooms (at the Children's department there are also some rooms with three beds). All of the rooms for adult patients have a shower, toilet and balcony. There are a large indoor swimming-pool and modern physical-therapeutic facilities, fully equipped for sports and training therapies.

For the active guest, Davos and its surroundings offer a wide range of sportive and cultural activities for your leisure time all the year round.

Medical Services

The Hospital, newly built in 1993, offers the most modern medical equipment.

The special range of diagnostic services includes differentiated laboratory diagnostics (clinical-chemistry, haematology, immunology, allergy, bacteriology, mycology), a specialist department for allergy diagnostics (laboratory for allergy testing), a laboratory for pulmonary functions, cardiology, bronchial and gastroenterological functional diagnostics, an X-ray department, ENT, and dermatological and ophthalmologic diagnostics.

The special therapeutic services available at the Hochgebirgsklinik include inhalation, drug therapy, intensive therapeutic procedures, and the physical therapies, including balneotherapy and hydrotherapy, sports and movement therapy, ophthalmology-specific therapies and rehabilitation, ENT medical and dermatological therapy, nutritional counselling and special diets for internal medicine and food allergies. There is also a specialist department for psycho-social rehabilitation and a wide range of educational programs for children and adults.

The Paediatric Pneumology (Children's Clinic) section offers social-pedagogic care with qualified and experienced personnel, health education, educational and child guidance, as well as asthma and eczema education programmes for children and parents (parents' seminar).

