Even if it’s impossible to live pollen-free, there are still a few everyday tips which can supplement your therapy and effectively reduce your symptoms.

### EVERYDAY TIPS

- **During the pollen season**, air out your home in the early morning or late evening, that is, not during the hours when pollen is being released.

- Reduce outdoor activities such as jogging, walking or, most importantly, gardening (depending on the pollen count and allergy symptoms), or plan these activities for the early morning or late evening.

- Do **not dry your clothes outdoors**. Change and store any pollen contaminated clothes away from your bedroom. Wash your hair before going to bed.

- Keep your car windows closed. Have the pollen filter in your ventilation changed regularly.

- In the country, the pollen count is higher during the day, whereas in large cities it is highest during the evening. Rain reduces the pollen count.

- Choose the seaside or the mountains for your vacations. The pollen count is lowest in those places.

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**GET MORE TIPS AND INFORMATION**

If you would like additional information, visit us at our Patient Information Portal.

For example, here you will find a practical pollen forecast (see screenshot below) and many more useful tips.

(Note: Website in German)

www.allergie-freizeit.de

The website has been awarded with the "MeinAllergiePortal Digital Health Heroes Award 2018".

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**What, when and how in case of allergies**
ALLERGEN IMMUNOTHERAPY

The cause of pollen allergies can only be treated with immunotherapy. Through regularly administering the allergy causing substances, your immune system can be positively influenced, which allows your body to build its own tolerance to the allergens.

FLOWERING SEASON AND ALLERGEN LOAD

Depending on the pollen season, plants are categorized as early bloomers (January to April), mid-season bloomers (May to August) and late bloomers (September to December).

THE POSSIBLE SYMPTOMS OF A POLLEN ALLERGY

NOSE
- Hay fever with sneezing, congested or runny nose, itchy nose, inflammation of the mucous membrane and sinuses

EYES
- Allergic conjunctivitis with itchy eyes and redness

LUNGS
- Allergic asthma with dry cough and shortness of breath, tightness in the chest, labored breathing

SKIN
- Itching, neurodermatitis with itchy red rash, swelling of the face and wheals on the body (in the case of a pollen associated food allergy)

WELL-BEING
- Headaches, disruptions to sleep, learning or concentration, lethargy, frustration, irritability

Because pollen is produced by flowering plants, your allergy will flare up during the flowering season of the plant(s) you are sensitive to. Generally, this will be between January and October, though this period, like the pollen count, is influenced by the local climate. The following calendar shows when you can expect allergic symptoms related to your pollen.

IMPORTANT FACTS

1. Allergen immunotherapy is the only treatment that targets the root cause of your pollen allergy.
2. It can lead to a permanent reduction in your symptoms and improve your long-term quality of life.
3. It should be undertaken as early as possible in the course of the disease.
4. It can be administered as injections, drops or tablets. For successful therapy, treatment must be administered without interruption for at least three years.