



PRESS CLIPPING SHEET

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Health



Asthma is easily manageable through strict control measures: Doctors

SYMPTOMS VARY FROM ONE ANOTHER, WITH COUGHING AND WHEEZING BEING THE MOST COMMON

Asthras is the most common chronic in-farmatory disease of the airways, it is a condision in which the airways naving a condision in which the airways naving and swell and then produce extra mutus. This camarishe besting difficult and trip-ger coughing, whereing, and vicor treases and hearth, produces of chest dessens and allergies at Ain Sharrs University Ture-Safwat told Dish News Egge during the four-teenth regional assembly of the

Selvent und Dally Neven Egypt during the Sourceoth regional assembly of the Egyptam Society of Brownhology. He said that, for some, asthma is minor irrisation but for orders can be a major problem that, severely interferes with dally activities and may least do alle-threatening asthma strack, Asthma con-not be toolly under but its symptoms can be easily controlled. Saffort said that people with asth-ma experience symptoms when the air-may sighten, nifem, or become filled with muss. Common asthma symp-toms might: notice coughing wheeting shortness of breath, chest tightness, pain or pressure expectly at night.





Advant MacBour Tarek Sall

Not every person with authra has
the same symptoms. Phople may have all
of these symptoms specifically or have
different symptoms at different cimes.
Authra symptoms nay also vary from
neasthm attack to the neutral dione
and severe another times.
Heaut slornepolewith authra may
go for long periods without displaying
any symptoms, periodically internuped
by worsteining symptoms called satiriax
symptoms might have surfried a
symptoms might have
startick. Others might have
startick. The surfried has
symptoms control of the starting
symptoms, professor of cheat
diseases and allerges at An Shamu Us-

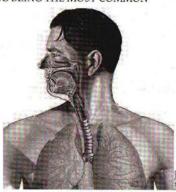
whet Adel Khustab

wensig, Adel Khustab, told Dally News
Egypt that prevention and long term
control are essential in stopping arbria.

Tacks before they have even occur. He
said treatment usually involves learning
atthms triggers, skingly staps to avoid
them, and tracking breathing to make
sure the dally authors medications are
leeping symptoms under control.

Khatab said that the right medications
depend on a number of aspects, such as
geg_symptoms, andwhat
works best to keep asthms under concontrol. Hes adopteventhe Long-term control
medications reduce the inflammation in

always that loads to the symptoms. Quick-dreif inhibitor specificy open models in arways that limb breathing in some cases, allery medications are necessary. Long-term arithmic control medications, generally lake daily, are discovered to the control of authors, generally lake daily, are discovered medication is general pathon daily are medication to separation under control on medication or hillures are not dangers and do not lead to obsety, as many people believe. The medication trests astirmated in hillures are not dangers and do not lead to obsety, as many people believe. The medication trests astirmated includes small closes of control and allergies at Alia Shame University. Ashraf Shadkons and adarbate cannot be toodly cared but can easily be controlled by medifing adartine strigers, quetting smoking which is cop protring following a treatment glant, and regularly tuding medications. He said people can easily new with authors if it is corrorded will and treated regularly.



common triggers of asthma

The main cause of asthma is not fully known to date. The strongest risk factors for developing and ma area condentation of genetic produposation with environmental exposure so inhaled substances and particles that may provide allergic reactions or initiate the always. The genetic finish are not well understood, however, studies found that if a parent has athma, haber offigining are sevice as likely to suffer from it than a thild whose parents do not have asthma, have asthma.

Beely to suffer from it than a child whose persens do not here as the or Researchers are trying to understand the role of genes in suffering from auth-ma. There is a theory that indicates that chere are people with geneticidily pro-grammed response to oxidiative stress, a damaging chemical reaction within the body that results from stressors in the environment. According to the Egoptian Scientific Society of Bronchology, the most common authma triggers include:

Smoking
Smoking is at the top of and materiggers and smoken are most likely to get atoma. This also applies to passive moking "flamy studies found that children born too moth-row who were smoking" during program, or who be in a home that has a smoking parent, are at increased risk of developing authors. Propile who smoke ciginettees are more likely to get atoms, and continue to smoke, display more severe symptoms, such as coughing and wheeting. Counter attimat symptoms along the year and marked to some attimated to make a surface of the surface and strong the surface and surface and strong the surface

people who use them regular hymore than once a week. Researchers found that employees in ideaning occupations are at a higher risk in developing authem than those who use spray cleaners at home.

A study published in the American journal of Respiratory Critical Care Mediane included over 3,000 adults who did nochave.

Allergens
Allergens are substances that disturb
lang airways and are lieled to developing
admiss. Some common allergens include
pollen grasses, molis, per bas, and dust
inters. The autherative attacks of people
who are allergic to pollen are very extentive sommer. On the other hand, people
who are allergic to dust mites could encounter authrea symptoms along the year.

A link between food and asthma?

Despite lack of concrete evidence, some experts say certain foods may trigger breathing problems

The breathing condition asthma affects millions of people, causing difficulty breathing, a lightness in the chest and coupling in more serious cases, sufferers may have "asthma actacia"— which involve a feeling of being sufficiated, a condition only relieved by the use of inhallers.

There are many obvious causes of

I nere are many ovvious causes or asthma, including smoking, politized air, lung infections and airhorne al-lergens such as dust-mittes or pollen. However, some health experts be-lieve that certain foods may also act as triggers to the condition, although conclusive scientific proof is currently lastione.



lieve that certain foods may also act as triggers to the condition, although conclusive scientific proof is currently tacking.

According to information published on the website of the Mayo Clinic in the United States, suspicion moutly falls on foods conclaining subphities. These are naturally occurring

and texts on skin can be made to determine whether there is sensitivity to specific foods. The most common symptoms of allergies are voniting, hives, rashes and diurnhous. Food intolerance, on the other hand, is an abnormal response of the body to an ingested food that is not.

body to an ingested food that is not an allergy. Examples of this include food politoning and reactions from food and drinks such as caffeline. Anybody who suspects their food has triggered an unpleasant reaction — whether it be astima or anything else — should consult a doctor immediately.

Once the problem has been identified by a specialist, the most effective way to avoid further problems is to simply to avoid that food or anything containing it.

Is asthma linked to stress?



Advice and figures

Advice

- According to the Egyptian Scientific Society of Bronchology, authma can be prevented in many ways. Be sure to:

 Use an air conditioner with a clean air filter. Step using an old air conditioner if it is mells musty.

 Let air circulate inside the house by opening the windows for at least three
- should also stop smoking and avoid pas-sive smoking.

 Avoid any asthma triggers such as cleaners, air freshens, and perfumes.

 Make sure that the house is clean and empty of cockroaches and other insects because they can trigger asthma.

 Clean cutains, carpess, further, and any other objects that easily contain dust.

Figures

According to the World Health Organisation (WHO), it is estimated that 235
million people worldwide suffer from
asthma. Over 80% of asthma deaths
occur in low and lower-middle income
countries.

According to the American Academy
of Allergy Asthma and Immunology:

It is estimated that the number of people with asthma worldwide will increase
to be more than 100 million by 2025.
Nearly 250,000 people worldwide die
each year from asthma. Almost all of
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