



(405) 235-0040

www.oklahomaallergy.com

750 N.E. 13th  
3rd Floor

(2 Blocks East of Lincoln Blvd.)  
Oklahoma City, Oklahoma 73104-5051

**NORTHWEST OFFICE:**

Meridian Medical Tower  
13321 N. Meridian, Suite 100  
Oklahoma City, Oklahoma

**NORMAN OFFICE:**

Physicians and Surgeons Bldg.  
950 North Porter, Suite 102  
Norman, Oklahoma

**EDMOND OFFICE:**

Sycamore Square  
120 North Bryant, Suite A4  
Edmond, Oklahoma

SPECIALIZING IN THE EVALUATION  
AND MANAGEMENT OF  
ALLERGIES AND ASTHMA  
IN ADULTS AND CHILDREN

John R. Bozalis, MD\*

Warren V. Filley, MD\*

James R. Claflin, MD\*

Patricia I. Overhulser, MD\*

Dean A. Atkinson, MD\*

Richard T. Hatch, MD\*

Shahan A. Stutes, MD\*

Gregory M. Metz, MD\*

Karen L. Gregory, CNS

**SENIOR CONSULTANTS**

Robert S. Ellis, MD\*

Charles D. Haunschild, MD\*

James H. Wells, MD\*

\* Diplomate American Board  
Allergy and Immunology

Garyl Geist

Chief Operating Officer

Member Institution of  
O K L A H O M A  
Health  
Center

## POLLEN SEASONS

### ► Trees

In Central Oklahoma trees begin pollinating from mid-September (mountain cedar from the Arbuckle Mountains) through early May (pecan) and late June (pine). There is a second elm season in the fall (late August to October) due to the introduction of lacebark elms and cedar elms to this area. Each of the common tree species (elm, oak, maple/box elder, pecan/hickory, birch, mulberry, juniper, sycamore, pine, cottonwood/poplar, willow) usually pollinate for only a few weeks but added together the season is quite long.

### ► Grasses

Central Oklahoma has two grass seasons. Cool season grasses (blue, fescue, timothy, rye, orchard, redtop) can begin as early as late February or March but after a month or two they stop pollinating totally. The warm season grasses (which do not cross-react with cool season grasses) such as bermuda, bahia, crabgrass, and johnson begin when the weather becomes warm and do not always stop until a good hard freeze in November.

### ► Weeds

Some weeds pollinate in late spring or summer (dock and plantain), but most begin in late summer and fall. Ragweed pollination begins based on hours of daylight and almost always begin when the days shorten around the middle of August. However, the weeds often continue to pollinate until there is a hard freeze, often in late November.

### ► Molds

We find molds in Central Oklahoma every day of the year unless there is a very hard freeze and/or the ground is covered with snow.

The **Oklahoma Allergy & Asthma Clinic** is a certified counting station for pollen and mold. We are associated with the National Allergy Bureau and the AAAAI. You can find our counts on the internet at [www.oklahomaallergy.com](http://www.oklahomaallergy.com). We supply the local media (TV stations, newspaper and radio) with our counts every day they are done. Data dispersed in these media outlets in the Oklahoma City area come directly from our clinic. To learn more about the National Allergy Bureau (NAB) you can go to [www.aaaai.org](http://www.aaaai.org).