

# A Comprehensive Guide to Sphenoid Sinus

**T**here are four types of sinuses enclosed in the human skulls. These are called in line with the halloween bones where they can be found.

Ethmoid sinuses, for example, can be found on both sides of the ethmoid bone, the bone that sets apart mental performance from the nose hole. The frontal sinuses are situated in the area of the forehead, hence the name, and the maxillary sinuses are those who tend to be located in the cheekbones on either side of the nostrils. The sphenoid sinuses, being located within the body of the sphenoid bone, can be found in the inner areas of the nasal, behind the particular eyes.



## Functions With the Sphenoid Sinus

Although the features of the sinuses are not entirely realized, these are presumed to help in lightening the weight of the skull, providing cushion to the brain in the event of influence, resonating the tone of voice throughout speech, and providing a route for mucus in order to deplete. The final function is particularly true for the sphenoid sinus. The sphenoid sinuses allow mucus produced in its lining to drain into the back of the nose. The size of a grape, sphenoid sinuses only fully develop in the course of adolescence.

Because sphenoid sinuses are covered with cells in which produce mucus, these are susceptible to bodies and foreign materials that may cause them to swell or grow to be swollen. This condition is known as sphenoiditis, otherwise known as sphenoid **sinusitis** or sphenoid **sinus infection**.

## Causes of Sphenoid Sinus Infection

Sphenoiditis is actually brought on by conditions seen in other types of sinusitis. These include causative agents like bacteria, trojans, and also overseas materials that irritate the lining of the sphenoid sinuses.

## Symptoms of Sphenoid Nose Infection

The following are the symptoms of sphenoid nose infection:

### Upper Respiratory System Infection or Even URTI

Rhinorrhoea or perhaps runny nose.

### Nasal Congestion

Headache that is localized to the area behind the actual nose and the cheekbones.

### Facial Pain Which Worsens When Bending Forward

Pressure that radiates through cheekbones and the nose.

Malaise.

### Sneezing

Sore throat as well as bad breath.

### Lacrimation or Watery Eyes

Swelling of the muscle tissue surrounding the eyes.



Sinusitis Sinus Infection Sphenoid Sinus Infection Nasal

## Nosebleed

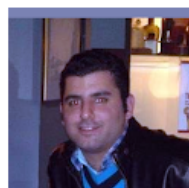
Treatments for Sphenoid Sinusitis.

Fortunately, inflammation of the sphenoid is curable. You can use virtually all the treatment options that are commonly used along with other types of sinusitis. If you have sphenoid sinusitis, your doctor may recommend a combination of prescription antibiotic, painkiller, as well as antihistamine. You may also use nose decongestants regarding lowering the blockage of mucus in your nose passages, though this may not help with the inflammation of the sphenoid sinuses.

## Holistic Therapy Options May Also be Used

The most effective with this particular form of sinusitis are usually heavy steam inhalation, nose rinse, and sinus spray to induce relief from symptoms. Surgeries may also be warranted if you are suffering from an extremely persistent sphenoid sinusitis. They are aimed at creating a hole to advertise mucous drainage.

Special care is needed in curing sphenoid sinusitis. This is because the location of the sinuses is tougher to reach versus outlying nose cavities. Although this type of nose infection is very rare, many times, it continues longer than all other types given that the location of the sinuses are remote, making it hard for even antibiotics to deliver treatment.



“ **Damion McDaniel**

*Damion is a leading content curator at palyamotorozas.com, a site about health tips. Last year, Damion worked as a manager for a well-known high tech web site. When he's not reading new content, Damion enjoys singing and shopping.*

**Disclaimer:** Content in this document is an advertisement, therefore it may be biased and should not be considered an objective or independent review. Owner of this document may be compensated when you purchase a product by clicking a link in this document. The views and opinions expressed in this document are purely of the author. Any product claim or other representation about a product or service should be verified with the manufacturer, provider or party in question. Any health information in this document is for educational purposes only and is not intended to replace the advice of your health care provider.