



Does Your Child Snore?

In children, enlarged tonsils can cause snoring, perspiration, and restless sleep, leading to daytime fatigue.

Enlarged tonsils are shrunk gently using the mild **CELON method**.

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Does Your Child Sleep Fitfully?

The tonsils are the immune system's first line of defense. They detect pathogens that invade the body and trigger an immune reaction.

Frequent infections and allergic tendencies can significantly enlarge a child's palatine tonsils, narrowing the airways. A child with chronically swollen tonsils often tends to snore and sometimes even stops breathing for brief periods while sleeping. The lack of restful sleep can cause imbalances, poor concentration, and development problems. Difficulty swallowing, loss of appetite, and speech disorders can all stem from chronically enlarged tonsils.

The Good News

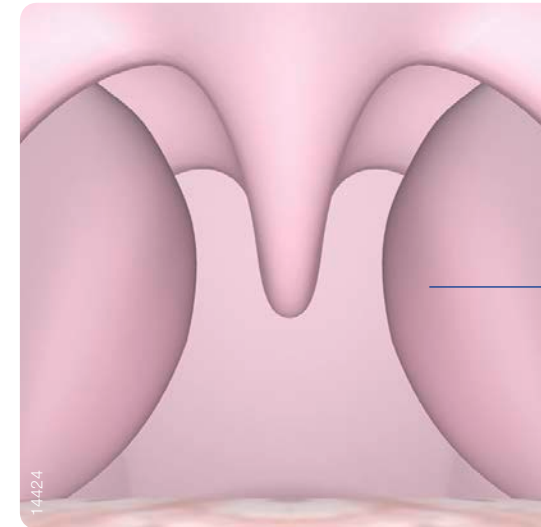
Your physician can help your child without removing his or her tonsils! The CELON method shrinks enlarged palatine tonsils very gently, right in your doctor's office.

The CELON Method Works so Gently

The CELON method gently shrinks enlarged palatine tonsils. The lymphatic tissue of the tonsils, so valuable to the development of the immune system, remains largely intact.


The CELON method is a modern, safe, and especially gentle procedure that uses radiofrequency energy to thermally instead the tissue (thermoablation). It is used in medical practices and hospitals throughout the world to treat adults and children and

has proven quite effective. General anaesthesia is recommended for treating children. A hospital stay is usually not necessary. Young patients usually feel better after two short weeks. The obstruction in their throat is gone – and your child can finally dream again without snoring or wheezing.



Palatine Tonsils

Enlarge palatine tonsils constrict the airways.

A young boy and girl are running happily in a grassy field under a bright sky. The boy is wearing a blue t-shirt and denim shorts, and the girl is wearing a light purple floral dress. They are holding hands and running towards the camera.

Dreaming Without Wheezing!

Gentle treatment without tonsil removal

How the CELON Method Benefits You

- No removal of the tonsil's lymphatic tissue which is important for the development of the immune system
- Usually no hospital stay required-outpatient treatment, general anaesthesia for children
- Short treatment duration
- Much less pain compared to conventional tonsil removal (tonsillectomy)
- Repeat intervention if needed
- Very little risk of secondary bleeding

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Questions and Answers

Who Performs the Treatment?

The treatment is performed by established ENT physicians and clinicians who are specialized in the CELON method.

Is the Treatment Painful?

General anaesthesia is recommended for children ages 12 and under so that they don't feel the treatment. For a few days afterwards, patients may feel as if there is something stuck in their throat and may have difficulty swallowing. Pain can occur, but it is far less severe than with tonsil removal (tonsillectomy).

Is there any Bleeding Afterward?

The CELON method is minimally invasive and so gentle that there is rarely any bleeding during the procedure. Serious secondary bleeding, sometimes seen after a tonsillectomy, has not been observed.

Does the CELON Method have any Side Effects?

The palatine tonsils may be slightly swollen and have a coating in the days after the procedure. Both are normal, harmless reactions that can be soothed with cold drinks or ice.

What Should be Avoided After the Procedure?

For several days after the procedure, patients should avoid heavy physical strain and spicy or very hot foods and drinks. There are no restrictions on other normal daily activities; however, checkups with the ENT consultant are required.

CELON and Olympus

What You Should Know

The CELON method (bipolar radiofrequency-induced thermotherapy, or RFITT) is a technology that has been developed over several years by renowned researchers at prominent institutions.

Olympus works together with university hospitals and research partners throughout the world to further optimize this innovative technology and seek new applications.

To find out if the CELON method is right for you, please consult with your ENT physician.



Physician's practice



You can also find additional information by visiting www.noseblocked.co.uk

Specifications, design, and accessories are subject to change without any notice or obligation on the part of the manufacturer.

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