

**28 MILLION AMERICANS**  
suffer from migraines

When you wake up,  
Do you feel fabulous?™

- Frequent migraine pain?
- Chronic headache?
- Sore, stiff jaw?
- Tired, fatigued?
- Uncomfortable?

If you, or someone you know, suffers from any one or more of these symptoms, it's time for the...



(Noiceptive Trigeminal Inhibition Tension Suppression System)®

The NTI could be what the doctor ordered for the millions who suffer from migraines, tension headaches, all kinds of headaches.

-- Diane Sawyer  
Good Morning America



*FDA approved for the prevention of medically diagnosed migraine pain.*



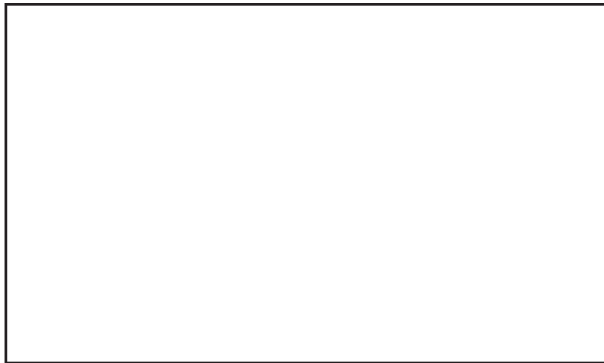
(Noiceptive Trigeminal Inhibition Tension Suppression System)®



*Sometimes the easy solution is the best solution.*

- Takes only minutes to apply
- One visit to the dentist is all it takes

For more information about the NTI-tss device, contact us



[www.HeadachePrevention.com](http://www.HeadachePrevention.com)

NTI-tss is a registered trademark of Boyd Research Inc.  
The NTI-tss is enforced under U.S. Patent number: 6,666,212

NTI-Tension Suppression System brought to you by:



**Therapeutic Solutions  
International, Inc.**

Trading Symbol: TSOI

The information contained here is for educational purposes only, and is not intended to be used for diagnosis or treatment of any medical condition or to otherwise replace medical advice from a qualified health professional. We encourage all individuals to consult with a healthcare professional so that you can make informed decisions about your health.

*Now! The most effective non-drug FDA-approved method of  
**MIGRAINE PREVENTION***



- ✓ *No Drugs*
- ✓ *No Surgery*
- ✓ *No Shots*
- ✓ *No Side Effects*
- ✓ *Safe for use during pregnancy*

# Migraine pain may be caused or intensified by the muscles under your scalp!

It starts as a sleep disorder of intense jaw clenching.

It's perfectly normal to clench your jaws when you sleep. We all do from time to time - even during normal sleep cycles. But what happens when you clench your jaw muscles 14 times more intensely than normal?

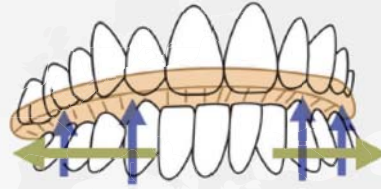
Migraine pain...chronic headache...and TMJ pain. That's what happens.

● Try this! ●

Place your fingers on your head where highlighted in the illustration below and firmly clench your jaws. Can you feel the huge temporal jaw muscles bulging under your fingertips? It's those muscles that trigger most migraine pain.



Dentists usually hear about intense jaw clenching when patients complain about TMJ - a very common and painful jaw disorder caused by clenching tightly in an off-centered, lopsided way while asleep. The dentist often makes a specialized mouthpiece (like the one shown below) to balance the bite for the TMJ sufferer.



But this type of mouthpiece may also cause increased jaw-clenching intensity - and make the pain even worse.

## The mystery of migraine pain.

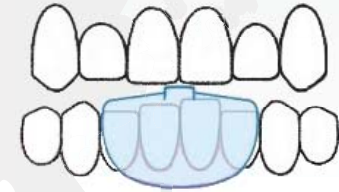
People with migraine pain suffer a lot. Medical examinations often show, however, that they're otherwise perfectly healthy. A recent medical study<sup>1</sup> confirmed that people who suffer from migraine pain and chronic headache clench their jaws in a balanced, centered position. This causes extremely intense muscular contraction, but little strain on the jaw. Nighttime jaw clenching usually goes unnoticed - but it sets the stage for migraine pain and chronic headache pain.

<sup>1</sup>Clinical trials have proven that **82%** of migraine sufferers had a **77%** average reduction of migraine incidents.

**What are you missing because of migraines?**

Your dentist now offers **the NTI-tss device** that **reduces clenching intensity by 66%!** The NTI-tss device is a small, nearly invisible, removable device that you'll wear when you're asleep. You can also be fitted with a removable NTI-tss device to wear all day long.

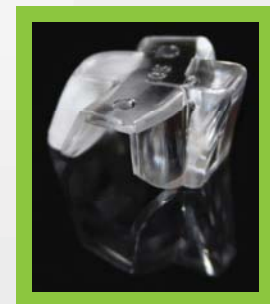
Unlike the traditional mouthpiece with a flat surface, the NTI-tss device (below) is a custom-fitted device that prevents the tooth surface from ever coming into intense contact. By preventing high-intensity clenching - and the muscular irritation that leads to migraine pain, TMJ, and chronic headache.



## Want proof?

Put a wooden pencil between your upper and lower front teeth...and bite down. The muscles under your scalp contract only slightly, because intense contraction cannot occur. That's how the NTI-tss device works.

So if you suffer from migraine pain, chronic headache pain, or TMJ...tell your dentist about it. The NTI-tss device may work for you.



Approximate size