How To Sleep Better, BreatheBetter, & Look Your Best Too (Part One)aa

What single group of muscles can make your wholebody stronger, improve your balance, make yourface more attractive, give you better posture (andless headaches and neck pain), help you sleepbetter at night, improve your breathing and evensave you money on dental bills?

Believe it or not, it's your TONGUE! Which isprobably the most important body part that no-one ever thinks about!

Like the rest of the world, I never would haveguessed that my tongue (and my tongue position) was a big deal. In fact, I'd been teaching movement for almost three years before I started paying anyattention to my tongue.

That's when I met my wonderful dentist and learnedthat my tongue position is actually – most likely – theroot cause of all of my body issues!

What's more, I've learned that like me, many, manymodern humans don't hold our tongues the right wayand can't swallow properly. This can be acontributing factor in an unbelievable number of body things.

So today, I'm sharing what I've learned about tongueposition and swallowing mechanics.

Even though this sounds weird and you may not feelit applies to you, my suggestion is that you read on.

Where your tongue lives in your mouth affects howyou breathe, how you look, how you sleep, and evenhow strong your body is – just for a start!

If air, your facial appearance, your sleep and yourstrength matter to you, then this is seriously need-to-know information!

Although it seems strange to think of the tongue asbeing a majorly big deal, it actually makes alot ofsense.

First, your tongue and swallowing is how you getfood into your body.

Obviously we'd die without eating, so even just the mechanics of getting food into us means the tongue is huge right there.

And of course, the sense of taste isn't just there for fun. It's vital to keeping us alive by distinguishing between stuff that's good for us to eat and stuff that's poisonous.

Plus, we're constantly taking foreign substances into our mouths – including bacteria and viruses that can be seriously harmful. Bumps on the back of the tongue help catch and destroy all those nasty guys. Which means our tongues are a major part of our immune system's defence network.

Pretty important, right?

Your body certainly thinks so – the tongue is packed with sensory nerves and a truly enormous amount of your brain space is dedicated to the tongue. In fact, neuroplasticity expert Norman Doidge calls the tongue "the royal road to the brain" in his fascinating book, The Brain's Way Of