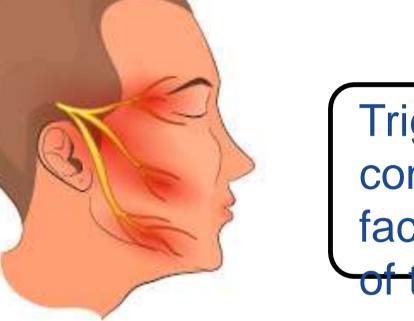








Understanding Trigeminal Neuralgia



Trigeminal neuralgia (TN) is a condition that causes severe facial pain due to the irritation of the trigeminal nerve.

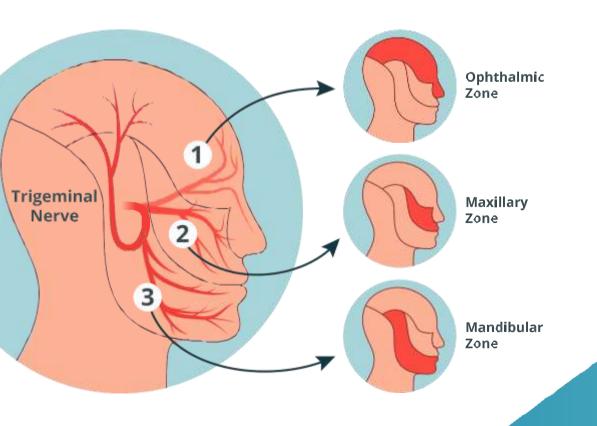
Trigeminal nerve connects the brain with different areas of the face, such as

eyes, nose, and mouth.

Celebrating 40 Glorious Years of Dedicated Effort For Pain Free India



TN affects 0.16%-0.3% of patients globally





Symptoms and Risk Factors of Trigeminal Neuralgia **Symptoms of trigeminal Risk factors of trigeminal** Sharp Stabbing/pric Age >50 shooting/ king years electrical sensation current Women: 2X greater risk thunder bolt than men Short bursts of like pair severe pain **Other conditions like** with no pain in between pain multiple sclerosis attacks **Dental/sinus** surgeries

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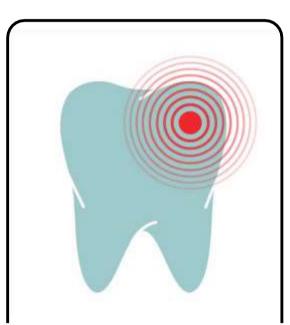


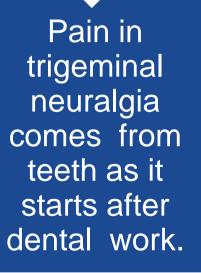


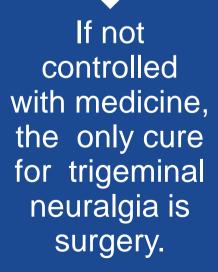




Myths and Facts about Trigeminal Neuralgia Myt Fact









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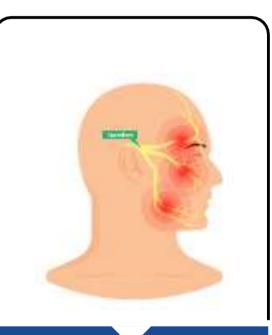
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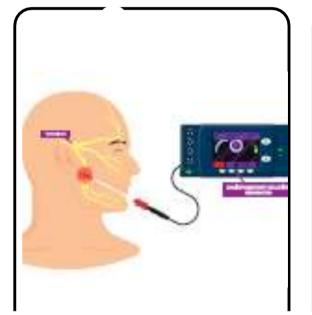
ract of thair



The pain in trigeminal neuralgia occurs due to vascular loop compression, tumors or due to

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There are different treatment options for trigeminal neuralgia.

Your pain physician will help you with the right treatment (MIPSI) which will aid in long-

relie



Lifestyle and Home Remedies for Trigeminal Neuralgia

Living with trigeminal neuralgia can be challenging, impacting daily activities, relationships, and work. Therefore, it is crucial to implement specific activities to effectively manage trigeminal neuralgia along with medications and other treatment procedures.



Heat application

Avoidance of precipitating factor





Celebrati ffort For Pair



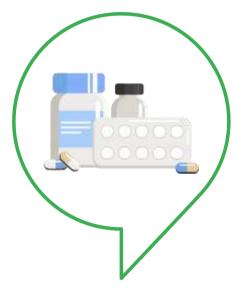






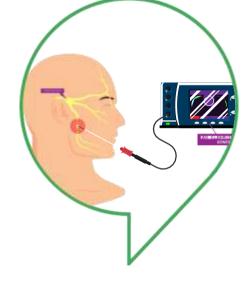
How Pain Physicians can Help you Treat **Trigeminal Neuralgia Pain?**

A Pain Physician will provide a tailored solution for trigeminal neuralgia by developing specific treatment plans including a combination of medicines and Minimally Invasive Pain and Spine Intervention (MIPSI).



Medications

- Anticonvulsant medicines
- Antineuropathic medicines



Minimally Invasive Pain and Spine Intervention (MIPSI)

- Radiofrequency ablation of trigeminal nerve
- Balloon compression of Gasserian





Surgery

• Microvascular decompression: Alleviates pressure on the trigeminal nerve caused by the blood vessels in contact with it

 Gamma knife radiosurgery









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