BRAIN MATTERS NEWSLETTER THINK NEURO. THINK PNI.

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PACIFIC NEUROSCIENCE INSTITUTE®



\$40 MILLION TO PACIFIC NEUROSCIENCE INSTITUTE'S BRAIN HEALTH CENTER FOR ALZHEIMER'S TREATMENT & RESEARCH

We're very excited to announce that a \$40 million donation from Will and Cary Singleton will support PNI's <u>Pacific Brain</u> <u>Health Center</u> as it pursues novel and effective treatments for patients with Alzheimer's disease and related memory and cognition disorders.

The Singleton gift is the largest single donation to be received at PNI. It speaks to the caliber of research, clinical care and medical talent that our patients expect from us. We are immensely grateful for this transformative gift. Thank you!

Learn More



MEET MINIMALLY INVASIVE BRAIN SURGERY'S PATHFINDER| DR. CHESTER GRIFFITHS.

When patients ask him what he does in brain and pituitary surgeries, Dr. Chester Griffiths tells them that he "opens the curtains for the main event."

Dr. Griffiths is a head and neck surgeon, and it's his job to get brain surgeons where they need to go.

Thanks to Dr. Griffiths' surgical expertise, many patients are out of the hospital in just two to three days, instead of six or seven, and they feel better, sooner, thereafter.

Discover How

Subscribe: <u>Google Podcasts | Apple Podcasts</u> <u>Spotify | Simplecast | YouTube</u>

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LOCATIONS

- PNI-Santa Monica | 310-582-7640 2125 Arizona Ave Santa Monica, CA 90404
- ► <u>1301 20th St</u> <u>Santa Monica, CA 90404</u>
- PNI-Wilshire | 310-477-5558
 11645 Wilshire Blvd, #600
 Los Angeles, CA 90025
- PNI-South Bay | 424-212-5361 5215 Torrance Blvd, #300 Torrance, CA 90503
- ► <u>4201 Torrance Blvd, #520</u> Torrance, CA 90503





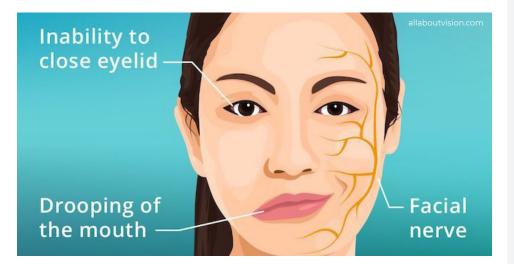
Accepting new patients for virtual and clinic consultations

NEW FACIAL NERVE DISORDERS PROGRAM



AMIT KOCHHAR, MD Director, Facial Nerve Disorders Program, Pacific Eye, Ear & Skull Base Center We're very pleased to welcome **Dr. Amit Kochhar** who is an expert surgeon specializing in Head and Neck Surgery and Facial Plastic and Reconstructive Surgery. He is one of a few select surgeons who performs complex microvascular head and neck reconstruction following cancer resections and facial trauma, as well as for the rehabilitation of facial paralysis. He has established the **Facial Nerve Disorders Program at PNI** and cares for patients at multiple PNI locations.

<u>Learn More</u>



BELL'S PALSY: A COMMON FACIAL NERVE DISORDER

Bell's palsy is a paralysis or weakness of the muscles on one side of the face. Fortunately, the majority of patients will recover normal or near normal facial nerve function with medication only. While the cause of Bell's palsy is not entirely clear, most cases are believed to be due to the herpes virus. The facial nerve controls muscle activity on one side of the face. Any damage to it can cause the affected side of the face to droop, affect sense of taste and how tears and saliva are made.

Bell's palsy may occvur suddenly, often overnight, but the condition usually improves within a few weeks. Treatment for Bell's palsy should occur within 72 hours of onset and includes the use of prednisone and an antiviral.

For more information about the **Facial Nerve Disorders Program** call 310-829-8701

PNI RESOURCES AT YOUR FINGERTIPS



VIDEO LIBRARY

With over a hundred videos, you can learn about our doctors, programs, conditions we treat, and even how to perform surgical procedures! <u>More Info</u>



CARE TEAMS

Expertise, collaboration, and innovation is essential in providing the best possible care today while advancing novel treatments for tomorrow. <u>More Info</u>



SUPPORT GROUPS

A major mission of the Pacific Neuroscience Institute is to provide education, support, and empowerment for those dealing with neurological challenges. More Info



CENTERS OF EXCELLENCE

The Pacific Neuroscience Institute proudly houses 10 specialized neuro centers with expertise that spans the clinical neuroscience landscape. More Info



BLOG

Check out our blog for informative insights on brain acuity, staying healthy during troublesome times, & more! <u>More Info</u>



PODCASTS

Tune in for weekly Podcast Minis as well as cool indepth conversations about the brain each month. <u>More Info</u>

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