



Albert Leung, MD

Urgent Care

梁仲明 醫生 – 急診科

Clinic Location:

NEMS Portola Clinic

2574 San Bruno Avenue
San Francisco, CA 94134
(415) 391-9686

Clinic Hours:

Mon-Fri 8:00am-6:00pm
Saturdays 8:00am-12:00pm
& 1:00pm-5:00pm
Closed Sundays & Holidays

指定診所

三藩市波特羅區診所

2574 San Bruno Avenue
San Francisco, CA 94134
電話 (415) 391-9686

診所營業時間

週一至週五 8:00-6:00
週六 8:00-12:00 及
1:00-5:00
週日及假日休息

Dear NEMS Member,

My name is Albert Leung and it is a privilege to serve as your primary care provider (PCP) at North East Medical Services (NEMS). Knowing who your PCP is and working with the same provider is very important in building trust and better health. That's why I wanted to tell you a little bit more about me.

I received my medical degree from Harvard Medical School and completed my Emergency Medicine residency and internship at the University of Chicago Medical Center. I had previously worked at NEMS as an urgent care provider in 2014 and 2015 before completing my residency in Chicago. I recently returned to San Francisco and have been working with NEMS since the beginning of 2021. I hold a board certification from the American Board of Emergency Medicine.

I speak English and Mandarin, and in my spare time I enjoy snowboarding, tennis, running, travel, reading and music.

So remember, the next time you need quality health care, whether it's for a sore throat or an annual physical check-up, make sure to ask for me, Dr. Leung, your PCP.

尊敬的東北會員，

我是東北醫療中心的梁仲明醫生，很高興能夠成為您的主診醫生。了解您的主治醫師並長期與其合作對於建立互信和跟進您的健康非常重要，我想藉此機會作一個簡單的自我介紹。

我畢業於哈佛醫學院 (Harvard Medical School)，之後在芝加哥大學醫學中心 (University of Chicago Medical Center) 完成見習醫生培訓和醫療實習，專注於急診科。在完成急診科培訓之前我曾經在東北醫療中心擔任緊急護理醫生。我在 2021 年初回來三藩市灣區，一直致力於為社區人士提供優質的醫療服務。我擁有美國急診科醫學委員會 (American Board of Emergency Medicine) 頒發的認證，並可以說英語及國語。在業餘時間我喜歡單板滑雪、網球、跑步、旅遊、閱讀和音樂。

作為您的主診醫生，我會比較了解您的健康狀況，可以迅速回答您的問題，確保您獲得最佳的醫療照顧。這將節省您向另一位醫師重新解釋保健需求的時間，也有助於進一步提高我們的工作效率和服務質量。下次當您要做例行檢查、或遇到緊急醫療狀況、或者有任何健康問題，請與我聯繫。

Albert Leung, MD

梁仲明 醫生 謹啟



**NORTH EAST
MEDICAL SERVICES**
東北醫療中心

a california *health+* center