# Combatting the physician shortage: 71% of locum physician jobs in underserved areas

Nearly three-quarters (71%) of locum tenens assignment worksites are located in health professional shortage areas (HPSAs), according to a new study by CHG Healthcare.

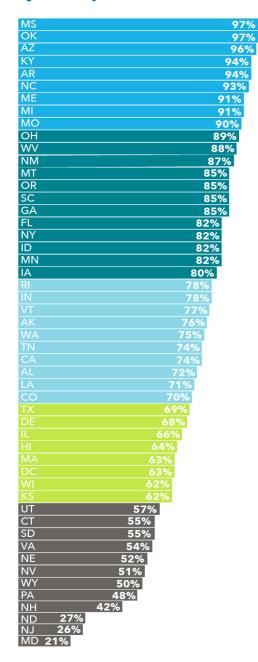
### What are health professional shortage areas?

HPSAs can be geographic areas, populations, or facilities with a shortage of healthcare professionals. In the U.S., there are nearly 7,500 HPSA designations, resulting in around 75 million people who have inadequate access to the medical care they need.

## Locum tenens physicians and the healthcare gap

A study from three of the top locum tenens staffing agencies (CompHealth, Global Medical Staffing, and Weatherby Healthcare) from July 2022 to June 2024 found that nearly three-quarters (71%) of locum tenens assignment worksites were located in HPSA zip codes. Almost 20% of U.S. states/territories have at least 90% of their locum jobs in HPSAs.

## Percent of locum tenens worksites in HPSA zip codes by state





#### **Providing more than just medical care**

In locations where healthcare is hard to access, locum tenens physicians provide more than just care for emergent needs. They provide:

- Uninterrupted care for chronic conditions
- Access to specialty services
- Trust and hope
- New ideas and best practices

Locum tenens fills a crucial need in shortage areas while also providing locum doctors with rich experiences that expand their experience and impact.

#### **Methodology**

The state ranking of locum tenens worksites by <u>HPSA zip code</u> is based on a July 2024 data pull of locum tenens physician assignments completed in U.S. states and territories between July 2022 and June 2024 for three CHG Healthcare companies: CompHealth, Global Medical Staffing, and Weatherby Healthcare.

CHG Healthcare provides physician-centered clinical workforce solutions for healthcare organizations. To learn more about our staffing solutions, call 866.588.5996 or email ecs.contact@chghealthcare.com

