

Clinician Supply Profiler

The Basics

What is it for?



The Clinician Supply Profiler is designed to help you compare the ratio of clinicians to population in a selected market against benchmarks. The tool also calculates the current and future change in supply needed for the selected market to be on par with the selected benchmark.

Who should use it?



Sales and strategic leaders measuring clinician supply in a local market.

Where can I find it?



www.advisory.com/hcic/datacenter

Use Case

When should I use it?



For those suppliers and service providers that work closely with clinicians, this tool can help you understand market supply for physicians and projected shortages or overages in a given market.

In addition, the tool allows you to compare two markets and highlights the change in physician supply needed for the selected market to match benchmarks.

Clinician Supply Profiler

TOOL IN BRIEF

Provides instant access to data on clinician supply relative to population for any market within the U.S.; estimates clinician growth needed within a given market to match a benchmark market.

Create market and select benchmark

View clinician supply by specialty and subspecialty

Filter clinicians by gender

CLINICIAN SUPPLY PROFILER

Market Hub FAQ

Selected Market: 2019 Chicago Market Profile Update

Selected Benchmark: DCU Washington

Filter Clinicians

Create a Population-Based Forecast Only

Export Clinician Roster

Specialty Subspecialty Supply Distribution

Clinician Supply by Specialty

Export to Excel

Search

| Specialty | Total Clinicians | | Clinicians per 100K Population | | Delta | Implied Change to Match Selected Benchmark | |
|--------------------------------------|------------------|--------------------|--------------------------------|--------------------|-------|--|--------|
| | Selected Market | Selected Benchmark | Selected Market | Selected Benchmark | | 2019 | 2024 |
| Advanced Practitioner | 9,582 | 3,992 | 98.7 | 141.2 | -42.5 | 4121.7 | 4133.3 |
| Cardiovascular | 1,339 | 526 | 13.8 | 18.6 | -4.8 | 466.6 | 468.2 |
| Dentistry | 8,170 | 2,730 | 84.2 | 96.6 | -12.4 | 1201.5 | 1209.4 |
| Emergency Medicine | 2,050 | 668 | 21.1 | 23.6 | -2.5 | 243.1 | 245.0 |
| Endocrinology, Diabetes & Metabolism | 276 | 166 | 2.8 | 5.9 | -3.0 | 293.8 | 294.3 |
| ENT | 397 | 173 | 4.1 | 6.1 | -2.0 | 196.9 | 197.4 |
| Gastroenterology | 627 | 270 | 6.5 | 9.5 | -3.1 | 299.9 | 300.6 |
| General Surgery | 1,589 | 581 | 16.4 | 20.5 | -4.2 | 405.5 | 407.1 |
| Hospitalist | 394 | 81 | 4.1 | 2.9 | 1.2 | -115.9 | -115.7 |
| Nephrology | 446 | 179 | 4.6 | 6.3 | -1.7 | 168.5 | 169.0 |
| Neurosciences | 1,018 | 427 | 10.5 | 15.1 | -4.6 | 447.8 | 449.0 |
| Obstetrics & Gynecology | 1,984 | 746 | 20.4 | 26.4 | -5.9 | 576.9 | 579.0 |
| Oncology & Hematology | 814 | 403 | 8.4 | 14.3 | -5.9 | 569.4 | 570.6 |
| Orthopedics | 1,989 | 553 | 20.5 | 19.6 | 0.9 | -90.7 | -89.1 |
| Other Specialties | 9,114 | 3,646 | 93.9 | 129.0 | -35.1 | 3401.9 | 3412.5 |