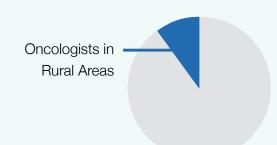
Physician Compensation Trends

P T L I G H T O N

Hematology/Oncology

Now Trending

Cancer is the **second most common cause of death in the U.S.**, and more than 2 million new cancer cases are expected to be diagnosed in 2024. Yet, a national shortage of approximately 2,400 oncologists is expected by 2025, as a large number of oncologists retire.



Access to oncologists in rural areas creates further issues. While 20% of Americans reside in rural areas, only 10.5% of oncologists practice there.

NATIONAL PROJECTIONS

2M

2,400

New cancer Oncologist cases in 2024 shortage by 2025

Sources: American Cancer Society 2023; American Society of Clinical Oncology; U.S. Census Bureau press release, Dec. 29, 2022

Demand

Estimated cancer incidence rate increase between 2020 and 2025





Overall demand for cancer services will **increase** by an estimated 8% by 2025

Source: The Advisory Board

Oncologists age
64 years and older
currently outnumber

the oncologists **younger**than 40 years of age



More than 20% of practicing oncologists are over 65

Age of Oncologists



Providers (APPs)

to meet demand

80% of cancer practices use
Advanced Practice

Source: American Society of Clinical Oncology

Supply

Hematology/Oncology Compensation

Hematology/Oncology National Median Clinical Compensation

Compound Annual Growth Rate

\$467,152

\$446,135

National Median Administrative Compensation

Hematology/Oncology

\$388,667







To help bridge the gap between supply and demand, more than **one third** of oncologists take on **additional responsibilities** to augment their compensation.

58% of physicians in medical specialties receive APP supervisory compensation in addition to a base salary, and 68% of the physicians receive the compensation as an annual stipend of \$12,000 at the median.

Physicians receiving APP supervisory compensation

total hematology/oncology compensation is linked to performance or quality-based incentives ranging from approximately \$20,000 to \$72,000.

An estimated 5%-15% of

Median Physician Productivity in Work Relative Value Units (wRVUs)

Hematology/Oncology

5,473 ⁸⁸ 4,886 ⁸⁸

National Median
Compensation per wRVU

Hematology/Oncology

\$96.56

\$101.76 -2%



Sources: Medscape; MGMA; SullivanCotter; AMGA; PYA proprietary data and calculations

Why PYA?

PYA provides independent and objective valuation and consulting services for a broad range of healthcare organizations. We support our clients' needs, including physician employment arrangements, professional services arrangements, call coverage, and many other types of arrangements associated with various acquisitions and/or affiliations. Contact Lyle Oelrich, Tynan Kugler, or Marcy Cent at (800) 270-9629 to discuss how we can assist you with your complex needs.

CAGR

- PYA provides more than 1,200 fair market value (FMV)
 compensation opinions each year to support the needs of
 hospitals, health systems, and other provider institutions.
 - Our work in the field of hematology/oncology averaged more than a dozen fair market value compensation determinations each year over the last seven years.

