Inpatient Cardiology
APP Workforce Insights

As health care organizations seek to improve access, quality, service, and affordability, developing a strategy to integrate, optimize and engage the growing advanced practice provider (APP) workforce across all specialties is essential. With the latest optimization and utilization benchmarking data, organizations can establish a comprehensive APP workforce strategy and prioritize critical areas of opportunity. Consider the following specialty-specific insights while evaluating your inpatient cardiology APP workforce.
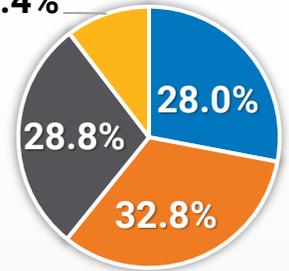
Work Expectations

Median Annual Hours 1,824

Median wRVUs 1,909

Median Patients Seen per Shift 10

Typical Shift Length

- 8 hours
- 10 Hours
- 12 Hours
- Other

28.0%
32.8%
28.8%
10.4%

24.6% of APPs **have call responsibilities.** The majority take call **one time or less per month.**

24.6%

Top 5 Most Common CPT Codes
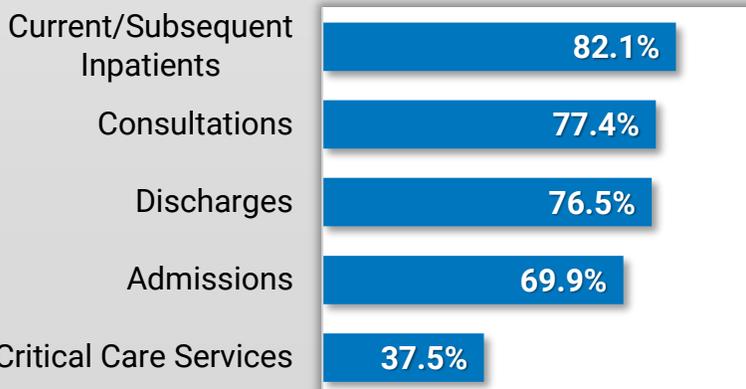
CPT Code	Description
93000	Electrocardiogram
99232	Subsequent hospital visit ip/obs moderate 35 min
99233	Subsequent hospital visit ip/obs high 50 min
99223	1st hospital visit ip/obs high 75 min
99222	1st hospital visit ip/obs moderate 55 min

APP Models of Care and Billing Practices

Median Ratio of Employed Physicians to APPs: **1.64**

Professional Services Personally Performed by an APP Without a Physician Performing Those Services Simultaneously

Current/Subsequent Inpatients	82.1%
Consultations	77.4%
Discharges	76.5%
Admissions	69.9%
Critical Care Services	37.5%

Contact us to review the current utilization of your APPs compared to national benchmarks:

Contact-Us@sullivancotter.com

SullivanCotter