Shifting APPs towards physician-like compensation

Base salary with bonus aligns with goals for APPs

APP compensation should more closely mirror physician compensation



Staff compensation

Hourly



APP compensation

Base salary with bonus potential



Physician compensation

Base salary based on RVUs with bonus potential

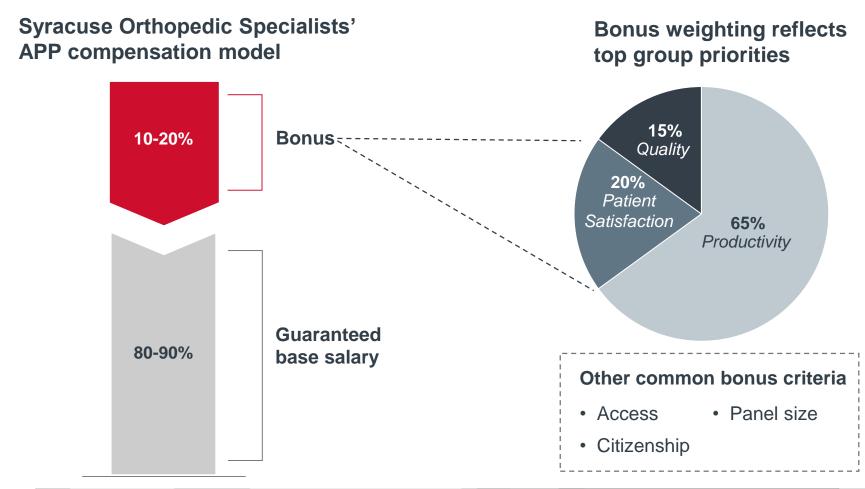
Goals for APP compensation

- Incentive performance on group goals
- 2 Minimize productivity competition with physicians



Pay all APPs base with bonus

Define each component based on group needs





Case in brief

Syracuse Orthopedic Specialists

28-physician, 14-APP independent orthopedic group based in Dewitt, New York

- APP compensation model includes 80-90% base salary, 10-20% bonus paid out from group profits
- Relative bonus weighting reflects group's goals for APPs: 65% productivity, 20% patient satisfaction, 15% quality
- Group switched to current bonus formula from pure production-based model five years ago, have not experienced pushback from APPs or physicians since making this change

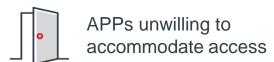


Link base to productivity in primary care

Flat salary insufficient to incentivize APPs on production goals

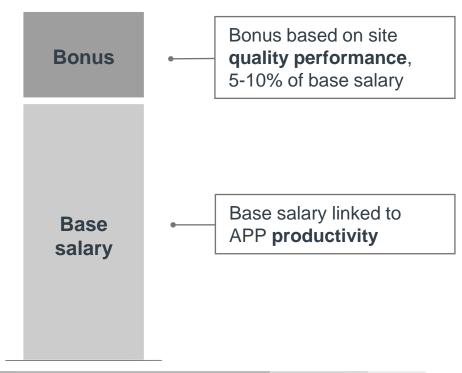
Metro Health's challenges from paying APPs flat salary







New model with RVU-based salary incentivizes productivity

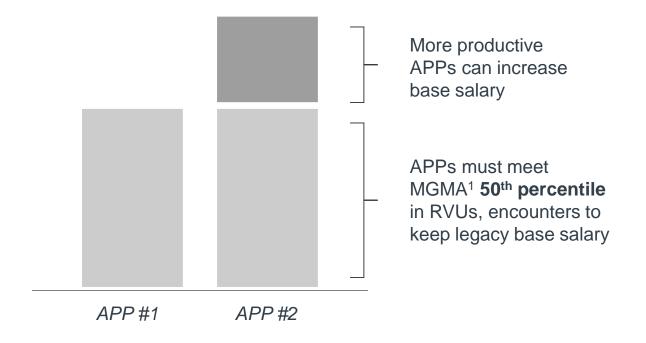




Integrating productivity without pay per RVU

After one year, model more than pays for itself

Metro Health's compensation model links APP salaries to productivity



Increase in APP earning potential offset by growth in group volumes



60%

Of APPs in 75th percentile for productivity



14%

Increase in wRVUs



12%

Increase in patient visits

1. Medical Group Management Association



Rollout process gives APPs time to adjust

Ongoing adjustments made to incentivize continued productivity

Metro Health's rollout process for new salary model

1

Group informed APPs about new compensation model, current productivity levels

2

APPs given six months to meet 50th percentile in order to retain legacy salary

4 %

Ongoing adjustments made annually based on past 2-3 years' productivity data

\$

Group adjusted salary based on productivity levels at 6-month month



Case in brief

Metro Health/University of Michigan Health

61-physician, 57-APP hospital employed medical group based in Wyoming, Michigan

- APPs paid RVU-based salary, bonus linked to site quality; APPs must meet 50th percentile in RVUs, encounters to keep legacy base salary; APPs can increase base salary
- Group informed APPs about new compensation model and gave them 6 months to meet 50th percentile; group adjusted salary accordingly based on productivity levels at 6-month mark
- 60% of APPs are in 75th percentile for productivity; group has seen 14% increase in wRVUs, 12% increase in patient visits

