

Spoke Funding Proposal: Update

Caleb Denton, MPS

Data Analytics and Information Administrator

Blueprint for Health

Original Proposal

Original Proposal

- Spoke payments are set annually.
 - 12-month attribution period.
- \$5.00 Increase in Spoke PMPM
- Simplified staffing model.

Spoke Staffing at 100 patients	Total Estimated Annual Costs
1 FTE RN Care Manager	\$196,500
1 FTE Licensed Counselor/Social Worker	

- Use medians, not averages.

Goal

- Promote consistent Spoke staffing and thus consistent patient care.
 - Provide consistent funding.
 - PMPM increase to promote hiring and staff retention.
 - Promote flexibility with funding staff.

Current Proposal

Current Proposal

- Spoke payments are set annually.
 - 3-month attribution period.
- Simplified Staffing Model.

Spoke Staffing at 100 patients	Total Estimated Annual Costs
1 FTE RN Care Manager	\$196,500
1 FTE Licensed Counselor/Social Worker	

- Use averages, not medians
- Due to budget challenges:
 - Spoke PMPM increase had to be removed.
 - Attribution period shortened.

Goal

- Promote consistent Spoke staffing and thus consistent patient care.
 - Provide consistent funding on an annual cycle.
 - Simplify staffing model to promote flexibility of funding.

Future Goals

- Future goals for FY2026.
 - Spoke PMPM increase.
 - Lengthen attribution period.
 - Attribution period length and PMPM increase to be determined.
- Requires appropriation for an increased budget.
 - Additional updates will be provided in CY2025.

Current Manual Revision

- Insert simplified staffing model shown on slide 2.
- From the current manual that is posted online ([Implementation Materials | Blueprint for Health \(vermont.gov\)](#)), the following language on Page 34, Section 6.1.2 will be changed.
 - Paragraph Two
 - *"The patient counts for each Health Service Area (HSA) are calculated ~~quarterly~~ annually..."*

FEEDBACK AND QUESTIONS?

Caleb Denton

Data Analytics and Info Administrator

Caleb.Denton@vermont.gov

Thank you to the Blueprint Team for your help with this proposal!