



Fiscal Year 2022 National Training and Technical Assistance Partners Non-Competing Continuation FY 2021 Progress Report: Sample Progress Update

The fiscal year (FY) 2022 National Training and Technical Assistance Partners (NTTAPs) Non-Competing Continuation (NCC) Progress Update is prepopulated with information submitted in your most recently approved Project Work Plan (PWP). Prepopulated information is not editable in the Progress Update.

Appendix A of the NTTAPs NCC Instructions, available on the NTTAPs TA webpage, provides further guidance on how to complete the progress fields and the date ranges you should use to report progress. The sample below demonstrates the level of detail requested in your progress updates.

Sample Progress Update

NTTAPs Type Selected - Special Population: Migratory and Seasonal Agricultural Workers
Objective: Diabetes Control
Objective Description: Reduce the percentage of patients 18-75 years of age with diabetes who had hemoglobin A1c greater than 9.0 percent during the measurement period.
Baseline Data Source: According to 2019 HRSA UDS, 32.83% of Health Center patients with a diabetes diagnosis had an A1c greater than 9.0 percent.
Baseline Numerator/Number: 783,354 <i>(prepopulated)</i>
Baseline Denominator: 2,385,969 <i>(prepopulated)</i>
Baseline Percentage: 32.8% <i>(prepopulated)</i>
Current Numerator/Number: 800,324 <i>(prepopulated with updated UDS data)</i>
Current Denominator: 2,521,656 <i>(prepopulated with updated UDS data)</i>
Current Percentage: 32.6% <i>(auto calculates after current values are provided)</i>
Objective Target: 30.8%
Progress Toward Objective Target Percentage: 10% <i>(auto calculates after current values are provided)</i>
Objective Impact Narrative: Decrease the number of health center patients with A1C greater than 9 by providing diabetes-focused T/TA to health centers serving special and vulnerable populations with diabetes. The T/TA will be informed by HRSA's Diabetes Continuum of Care, American Diabetes Association guidelines, NACHC's Clinical Change Package, and participant feedback from all Diabetes Task Force members' previous activities. In addition, we will continue to build and work through our partnership with other NTTAP partners, PCAs, and national HCCNs, to support achieving this objective. <i>(prepopulated from recently approved PWP)</i>

NTTAPs Type Selected - Special Population: Migratory and Seasonal Agricultural Workers
Objective Impact Narrative Progress: Promising practices are already being gathered and disseminated. Thus far, an additional 5 health centers (total of 20 in the period of performance) have provided promising practices and 24 of the 30 submitted promising practices have been vetted and disseminated.
Formal Training and Technical (T/TA) Session Target National Audience: 9 (<i>prepopulated from recently approved PWP</i>)
Formal Training and Technical (T/TA) Session Target National Audience Progress - Number: 5
Formal Training and Technical (T/TA) Session Target National Audience Progress - Narrative: We held 5 T/TA learning sessions as of December 31, 2021. Despite the slow start in 2020, we are on track to meet our T/TA session target and document lessons learned from the T/TA learning series by the end of the period of performance.
Formal Training and Technical (T/TA) Session Target Learning Collaborative Audience: 12 (<i>prepopulated from recently approved PWP</i>)
Formal Training and Technical (T/TA) Session Target Learning Collaborative Audience Progress - Number: 8
Formal Training and Technical (T/TA) Session Target Learning Collaborative Audience - Narrative: We conducted a total of 8 T/TA learning sessions as of December 31, 2021. We broadcasted our MSAW T/TA learning series to a health center learning collaborative audience. The T/TA learning series was promoted by our NTTAPs, other NTTAPs serving MSAW patients, PCAs, and the NACHC Health Center Resource Clearinghouse, and is available for streaming online through our NTTAPs website and the Health Center Resource Clearinghouse.
Participation Target: 405 (<i>prepopulated from recently approved PWP</i>)
Participation Target Progress – Number: 225
Participation Target Progress - Narrative: We promoted the T/TA learning series to all health centers serving significant MSAW patient populations (health centers with MSAW that make up more than 10% of the total patient population), and should easily exceed our goal of 405 T/TA participants by the end of the performance period.
Participant Satisfaction Target: 3.50
Participant Satisfaction Progress – Number: 3.05
Participant Satisfaction Progress - Narrative: T/TA participants report they are satisfied with the T/TA. To better understand the aspects of satisfaction, we additionally asked about quality, content, accessibility, and utility of information. We will continue to gather feedback on how to refine the T/TA content and format to meet our projected average target score of 3.5.
Participant Behavior Change Target: 3.50 (<i>prepopulated from recently approved PWP</i>)
Participant Behavior Change Progress – Number: 3.00
Participant Behavior Change Progress - Narrative: We conducted the post-formal T/TA session follow up 60 days after the T/TA session was held with all eligible national and learning collaborative audience participants. The response rate was 43%. The average score of 3.00 indicates we still have work to do to support T/TA participants with implementing T/TA content. We will also strive to increase the response rate for a more reliable behavior change measure.
Key Factors – prepopulated and not included in this sample

NTTAPs Type Selected - Special Population: Migratory and Seasonal Agricultural Workers
Activities
Activity Audience: Learning Collaborative
Activity Name: Compile and Disseminate Enabling Services Best Practices for Diabetes Control Within the Community <i>(prepopulated from recently approved PWP)</i>
Activity Description: Compile and disseminate enabling services promising practices and recommendations for health centers as they address diabetes control in their communities. <i>(prepopulated from recently approved PWP)</i>
Person/Group Responsible: Rebecca Geiger <i>(prepopulated from recently approved PWP)</i>
Target Start Date: 7/15/2021 <i>(prepopulated from recently approved PWP)</i>
Target End Date: 2/1/2022 <i>(prepopulated from recently approved PWP)</i>
Expected Activity Outcome: In Year 2, we continue to compile, vet and disseminate best practices and recommendations from and for health centers that are working to address diabetes control in their specific communities. These recommendations will inform the development of activities in year 3 to advance diabetes management and control. <i>(prepopulated from recently approved PWP)</i>
Activity Progress Update: We engaged over 50 staff from 10 health centers serving a significant number of MSAW patients to participate in these virtual roundtable discussions. Roundtable members viewed and provided feedback on our T/TA series, and collaborated to define a core package of enabling services that increase access to health care for MSAW patients. Participants also identified promising enabling service models that are adaptable in other settings. To date, 74% of health centers participating in the MSAW learning collaborative have begun to implement enabling services that increase access to health care for MSAW patients.
Anticipated Progress: From January 1, 2022 through February 1, 2022, we will continue to work with the 10 health centers to increase implementation of enabling services for MSAW patients and finalize a publication documenting the identified best practices and recommendations.
Comments: <i>(prepopulated from recently approved PWP)</i>