

TA Checklist

Use this guide to identify and receive Technical Assistance opportunities available during the Patient Navigation project.

<p>Monthly Calls</p>	<p>Ongoing; beginning September 2020</p> <ul style="list-style-type: none"> <input type="checkbox"/> <i>Call 1:</i> Debrief kick-off orientation, expectations and activities, project monitoring, and potential TA needs <input type="checkbox"/> <i>Call 2:</i> Discuss first steps, early TA needs, and plans for TA site visit <input type="checkbox"/> <i>Ongoing:</i> Review progress, TA needs, and feedback
<p>TA Site Visits</p>	<p>To be scheduled in collaboration with project sites</p> <ul style="list-style-type: none"> <input type="checkbox"/> TA leads may make 1-2 site visits over the course of the project (midpoint, endpoint) <input type="checkbox"/> Two-day site visits are intended to observe program operations and facilitate discussion of program progress and TA needs <input type="checkbox"/> May involve convening key partners and TA delivery as needed
<p>Cross-Program Learning</p>	<p>To be scheduled in collaboration with project sites</p> <ul style="list-style-type: none"> <input type="checkbox"/> May involve groups calls or webinars; content will reflect project stages and common efforts, structured around program report-outs, peer-to-peer TA, and skill- and capacity-building <input type="checkbox"/> Learning topics include financing and sustainability, stakeholder engagement, data and reporting systems, coordinating community response, and partnering with related health systems
<p>Quarterly Data Reporting</p>	<p>Ongoing; first quarterly report due December 2020</p> <ul style="list-style-type: none"> <input type="checkbox"/> Programs will be responsible for preparing and submitting quarterly summary reports to NASTAD, which will be shared with CDC <input type="checkbox"/> NASTAD will provide template forms and work with states to adapt existing SSP data collection systems to track and prepare project evaluation measures <input type="checkbox"/> Reports will be due quarterly (December 2020; March, June, and September 2021), deadlines to be determined and communicated

<p>TA Provision</p>	<p>Ongoing</p> <ul style="list-style-type: none"> <input type="checkbox"/> Project sites have access to all NASTAD Drug User Health TA services and related subject matter expertise and may make requests via their designated TA lead <input type="checkbox"/> TA activities include development of short- and medium-term action plans, organizational structure and sustainability planning, including financing, data analysis for quality improvement, and stakeholder engagement strategies <input type="checkbox"/> TA providers will identify and leverage existing and relevant meetings/conferences as possible to support project activities <input type="checkbox"/> Project sites and TA leads will discuss how to organize and prioritize TA activities (e.g. in-person activities for site visits)
<p>TA Resource Development</p>	<p>Ongoing</p> <ul style="list-style-type: none"> <input type="checkbox"/> TA leads and subject matter experts will develop webinars, summaries of best practices/promising strategies, and other relevant resources to aid in project activities and dissemination <input type="checkbox"/> Identify and promote existing resources related to patient navigation and healthcare for PWUD to support TA delivery <input type="checkbox"/> Develop case studies, success stories, and issue briefs to support dissemination of project impact and recommendations <input type="checkbox"/> Project sites may request specific materials; TA leads will also identify common needs across sites and develop priority materials accordingly
<p>Project Close-Out Meeting</p>	<p>End of Year 1 (September 2021)</p> <ul style="list-style-type: none"> <input type="checkbox"/> Sites and partners will convene in-person to share lessons and recommendations and discuss sustainability plans <input type="checkbox"/> Each project site will be asked to send one-to-two representatives to participate <input type="checkbox"/> Meeting location and logistics to be determined and communicated