

Genetics Access Pilot (GAP) Project

An ACS Cancer Programs National Quality Improvement Pilot

Informational Slide Deck

GAP Goals and Objectives

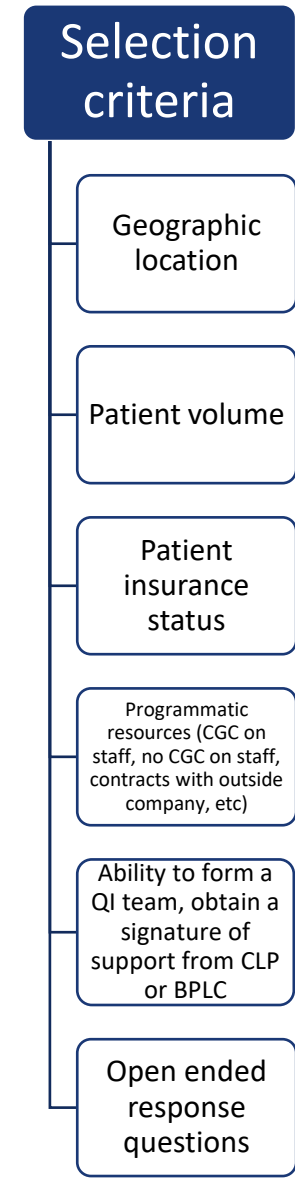
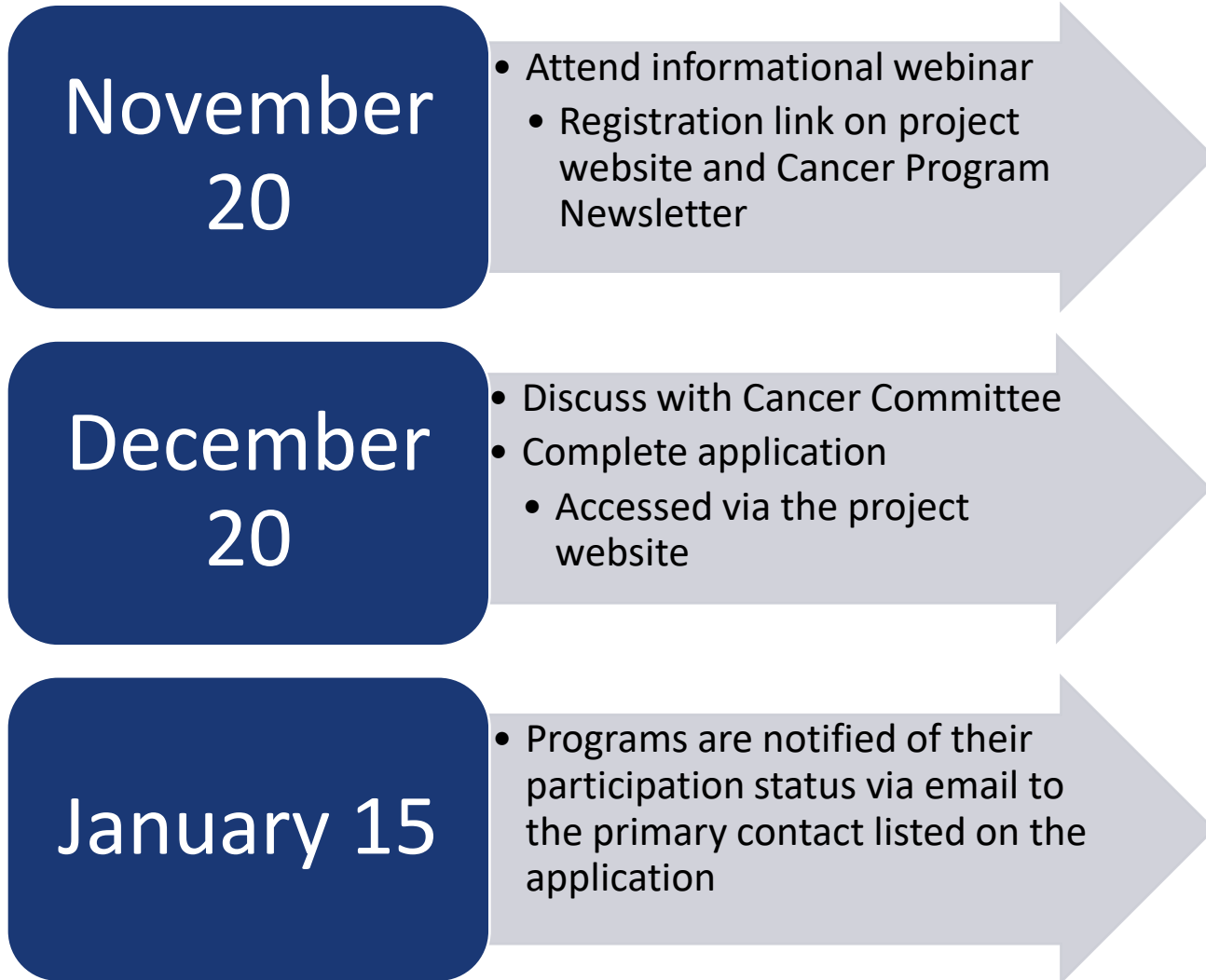
Goal: This pilot project seeks to better understand effective models for and barriers *to offering genetic testing to newly diagnosed breast cancer patients.*

Aim: Increase the number of newly diagnosed breast cancer patients offered genetic testing by 20% from baseline at CoC/NAPBC pilot sites from January 2025 to December 2025

Secondary Aims:

- Obtain baseline data of genetic testing in pilot sites for proposed population
- Identify structural and process barriers to achieve testing
- Develop and test interventions to address modifiable barriers to genetic testing
- Spread, scale, and disseminate findings

The Process



-Program and contact names will be blinded to reviewers

Timeline

Date	Event
Nov 20	Informational webinar at 12pm CT
December 20	Applications are Due at 11:59p CT
Jan 15	Applicants are notified of their selection status
Jan 31	Applicant kick off call 12p CT
Feb 28	Baseline and survey data due
April 15	Jan-March data due
April 25	Cohort Call
July 15	April-June data due
August 22	Cohort Call
Oct 15	July-Sept data due
Nov 14	Cohort call
Dec	Potential wrap up/summary call



Why should my program participate?



Improve patient access to testing



Improve/streamline operational processes and enhance workflows



Opportunity for networking and peer to peer (program to program) learning



Credit for standards; CoC Standard 7.3/NAPBC Standard 7.2 and 4.4 (pending)



A suite of interventions is developed (case studies, decision trees, etc) to support future programs

How much time is required?

We approximate 15 hours of time per year will be spent on:

Submitting 1 pre and 1 post survey

Submitting Baseline and 3 rounds of data

Attending 4 calls



This time does not include team huddles/meetings or time spent on PDSA cycles or collecting information, or optional participation in focus groups or interviews



What are we measuring?

Description/ Definition	Measure Calculation (Numerator:/Denominator:)	Data Source Associated Data Collection Tool
% of newly diagnosed breast cancer patients diagnosed with triple negative offered genetic testing	<p><u>Numerator:</u> Number of patients diagnosed with triple negative breast cancer offered genetic testing</p> <p><u>Denominator:</u> All newly diagnosed breast cancer patients diagnosed with triple negative breast cancer</p>	Review of Patient Health Records
% of newly diagnosed breast cancer patients 51-65 years old that offered genetic testing	<p><u>Numerator:</u> Number of patients aged 51-65 offered genetic testing</p> <p><u>Denominator:</u> All newly diagnosed breast cancer patients between ages 51- 65</p>	Review of Patient Health Records
% of newly diagnosed breast cancer patients aged 50 and younger offered genetic testing	<p><u>Numerator:</u> Number of patients aged 50 and younger offered genetic testing</p> <p><u>Denominator:</u> All newly diagnosed breast cancer patients aged 50 and younger</p>	Review of Patient Health Records

What data will we submit?

- Up to 20 case review forms per time period
 - Accession number, if available
 - Age
 - Sex
 - Race and ethnicity
 - Patient Zip Code
 - Histology
 - Receptor Status
 - Family History
 - Testing offered

ACS Cancer Programs has submitted an IRB application for exempt/non-human subjects research status

More Questions?

- View the “GAP Details” Document and FAQ on the project website for further information
- Take a look at the PDF’s of the application and data collection tools on the website
- Email questions to cancerqi@facs.org
- Attend the Nov 20th webinar for further Q and A