

PCC Workgroup/Subcommittee/Collaborative

Name of Workgroup: Genetics and Genomics

Action Plan Date: 04/18/2024

This group is working on these Objectives to reach the following 2023-2033 Pennsylvania Cancer Control Plan goals: CHECK ALL THAT APPLY.

1:1 HEALTH EQUITY: Reduce cancer-related disparities and risk factors	4.1 Increase the availability of and access to high-quality cancer diagnosis and treatment services Strategies:
	 Increase Participation in Cancer Clinical Trials Increase Availability of and Access to Cancer Genetic Counseling and Testing
1.2 Increase the number of coalition members who represent underserved populations and communities	 5.1 Improve the Quality of Life of Survivors: Pediatric, Adult, Caregivers
\Box 2.1 Strengthen public protection from environmental carcinogens and cancer risk factors	6. Increase Participation in Cancer Clinical Trials
 2.2 Increase the vaccination rates for vaccines shown to reduce the risk of cancer: HPV, HBV, Both 	7. Increase Availability of and Access to Cancer Genetic Counseling and Testing
 3.1 Increase screening for and early detection of these cancers: Breast, Cervical, Colorectal, Lung, Prostate And/or Informed Decision Making Colorectal, Lung, Prostate 	□ 8. OTHER:
Population: ■ Combined Male and Female, ■ Male, □ Female, ■ Pediatric, ■ Adult, ■ LGBTQ+, ■ Black, ■ White, ■ Hispanic, ■ Asian/PI, ■ Rural □ Urban Young Adult: DEFINE FOR this EBI: Early on Set	Geographic Location: Statewide, NE, SE, NC, SC, NW, SW (Check all that apply) County/City/Municipality:

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(Example, definition of young adult for HPV, versus definition of young adult for colon cancer)	
Other:	

Fill in all the EBIs the Workgroup/Subcommittee/Collaborative is working on.

1. Evidence-based Interventions/Strategy/Activities from Cancer Plan: Needs Assessment Survey	1. Target/Measure/Outcome
Success/Progress made in working toward Plan EBIs/Strategies: -Updated the Dissemination Plan -Implement dissemination of survey to new organization/individuals (ongoing)n and -Collect data results Barriers: List barrier, and what can be done to remove it. Time constraints of members of the workgroup	by April 30, 2024 by May 15, 2024 by July 30, 2024
2. Evidence-based Interventions/Strategy/Activities from Cancer Plan: Complete Patient Toolkit	2. Target/Measure/Outcome
Success/Progress made in working toward Plan EBIs/Strategies: -Complete toolkit by and place on pacancercoalition.org and circulate in newsletter to PCC membership -Develop dissemination plan including intro emails to ask individual/organization to distribute in their organizations/newsletters (AB lead) -Disseminate patient toolkit (ongoing) Barriers: List barrier, and what can be done to remove it. Time constraints of members of the workgroup	-On agenda for April meeting Complete toolkit by June 1, 2024 Dissemination Plan May 30, 2024-AB Lead

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3. Evidence-based Interventions/Strategy/Activities from Cancer Plan: Update Provider Toolkit	3. Target/Measure/Outcome by June 30, 2023-Lead needed
Success/Progress made in working toward Plan EBIs/Strategies: -Update Provider toolkit on pacancercoalition.org and share with PCC via newsletter, include NCCRT for FQHCs toolkit	-On agenda for April meeting
-Develop dissemination plan including intro emails to ask individual/organization to distribute in their organizations/newsletters -Disseminate toolkit (ongoing)	By June 30, 2024 By July, 2024
Barriers: Time constraints of members	

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- Recruitment efforts for new membership needs to be planned
- Co-chairs of Policy and Genetics Genomics meeting on a quarterly basis to review pending legislation, updates are
 provided by co-chairs as to the status of pending legislation, and discuss what steps need to take place to move
 legislation forward
- Co-chairs and DOH staff support meet monthly

Revised: 9/2023