Orange County Cancer Collaborative Action Plan

AS PART OF THE 2019-2021 COMMUNITY HEALTH IMPROVEMENT PLAN DRAFT AS OF JULY 26, 2019

PRIORITY AREA: PREVENTING CHRONIC DISEASE

FOCUS AREA 3: Increase access to High Quality Chronic Disease Preventative Care and Management in Clinical and Community Settings

GOAL 1.1: Increase screening rates for breast, cervical and colorectal cancers, especially among disparate populations in the cities of Newburgh, Middletown and Port Jervis.

OBJECTIVE #1: By December 31, 2021, increase the percentage of adults receiving breast cancer, cervical, and colorectal cancer screenings based on the most recent screening guidelines by 5%. (Baselines: 74.5% Breast Cancer Screening; 85.7% Cervical Cancer Screening and 71% Colorectal Cancer Screening)

(Data source: NYS Behavioral Risk Factor Surveillance Survey 2016)

STRATIGIES THAT ADDRESS DISPARITY: 1, 2 and 3

ACTION PLAN					
Evidence Based Strategy	Activities	Lead Partners	Timeframe	Evaluation Measure	Outcome: Product/Result
(1) Remove structural barriers to cancer screening by working with employers to provide employees with paid leave or the option to use flex time for cancer screenings	Work with the Chamber of Commerce's Health Means Business Committee to connect to worksites to establish paid leave policies for screenings Recruit worksites with current policies in development to host one-time on-site screening events	Staff Time: Orange County Department of Health (OCDOH), Chamber of Commerce Health Means Business Committee, Orange County Cancer Services	January 2019- December 2021	Number and type of worksites that adopt practices and policies that reduce structural barriers to cancer screening Number of employees that have worksites with policies for flex time or paid time off for cancer screenings	Increased number of people able to receive cancer screenings

ACTION PLAN							
Evidence Based	Activities	Lead Partners	Timeframe	Evaluation Measure	Outcome:		
Strategy					Product/Result		
(2) Use small media and health communications to build public awareness and demand	Develop one consistent branded message across all entities	OCDOH, Crystal Run Healthcare, Orange County Cancer Services, Montefiore St. Luke's Cornwall Hospital (SLCH), Bon Secours Charity Hospital System (BSCH), Orange Regional Medical Center (ORMC), Hudson River Healthcare (HRHC) Cornerstone	June 2019- December 2019	Number and type of locations where materials were distributed Number of surveys responses after public campaigns using street outreach	Change in knowledge and awareness for need of cancer screening		
	Work with SUNY Orange Graphic Design Department for poster designs for public health awareness campaign and messaging for breast, colorectal cancer and cervical cancers	SUNY Orange students, OCDOH, Crystal Run Healthcare, Orange County Cancer Services, SLCH, BSCH, ORMC, HRHC, Cornerstone	August 2019- December 2020	Number of designs submitted for consideration for breast, colorectal and cervical cancers	One consistent branded message about the importance of breast, cervical and colorectal cancer screenings being utilized as many Orange County healthcare organizations as possible		

ACTION PLAN						
Evidence Based Strategy	Activities	Lead Partners	Timeframe	Evaluation Measure	Outcome: Product/Result	
(2 cont.) Use small media and health communications to build public awareness and demand	Evaluate how patients have found cancer screenings through surveys (i.e. newspaper, mailings, flyers, word of mouth, social media or other)	Cornerstone, SLCH, ORMC, BSCH	June 1, 2019- December 2019	Number of surveys distributed Percentages of how patients found cancer screenings by type	Increased knowledge of how patients are finding cancer screening services	
(3) Link patients with primary care and ensure access to health insurance to reduce barrier to screening	Survey patients from other facility-sponsored events to establish a baseline of patients who have health insurance and whether they have a primary care provider (PCP)	Cornerstone, SLCH, ORMC, BSCH	April 23 rd 2019- December 31 st 2019	Number of survey participants Percentage of patients with a PCP Percentage of patients with health insurance	Established baseline for both PCP and health insurance status sample	
	Utilize in-house urgent care facilities to make referrals to primary care	Cornerstone, SLCH, ORMC, BSCH	July 1, 2019- December 2021	Number of referrals Number/percentage of patients referred to PC attending primary care appointments	Increased number of patients enrolled in primary care	
	Provider outreach to the community	Cornerstone, SLCH, ORMC, BSCH	April 2019- December 2021	Number and type of events from providers Number of attendees at each event	Increased trust among the public/patients with the medical community to get recommended procedures including cancer screening	

PERFORMANCE MEASURES			
Short Term Process Indicators	Baseline	Source	Frequency
By October 2019, create the infrastructure for a shared calendar for the collaborative to share events for Breast Cancer, Colorectal Cancer and Cervical Cancer Awareness Months.	N/A	N/A	One-time
By October 2019, create a registry of Orange County CSP providers.	N/A	CHIP Evaluation Database	Updated yearly
By June 2020, create a registry of Orange County navigators for non-profit organizations to refer clients.	N/A	CHIP Evaluation Database	Updated quarterly
By December 2020, increase the number of worksites with screening policies.	Baseline to be determined by June 2020	CHIP Evaluation Database	Quarterly
By December 2020, increase the number of outreach events collectively by 5%.	Baseline to be determined by January 2020	CHIP Evaluation Database	Bi-monthly meetings

PERFORMANCE MEASURES						
Long Term Outcome Indicators	Baseline	NYSDOH P.A. Goal	Source	Frequency		
By December 2021, increase the percentage of women	74.5% (2016)	80 % by 2018	New York State	Every four		
ages 50-74 receiving breast cancer screening by 5%		HP2020: 81.1%	Behavioral Risk Factor	years		
from 74.5% (2016) to 78.2%.			Surveillance Survey			
By December 2021, increase the percentage of adults	71% (2016)	80% by 2018	New York State	Every four		
aged 50-75 receiving colorectal screening by 5% from		HP2020: 70.5%	Behavioral Risk Factor	years		
71% (2016) to 74.6%.			Surveillance Survey			
By December 2018, increase the percentage of women	85.7% (2016)	88% by 2018	New York State	Every four		
ages 21-65 receiving cervical cancer screening by 5%		HP2020: 93%	Behavioral Risk Factor	years		
from 85.7 (2016) to 90%.			Surveillance Survey			