

Introduction

Rochester, NY and its surrounding communities in the Western Rochester Region have a long history of collaboration to improve the health of the Monroe County residents. Hospital systems in Monroe County include:

University of Rochester Medical Center

x Strong Memorial Hospital

State Department of Health for the past f November

ifteen years,

Community Health Improvement Workgroup

Since the submission of the Monroe County Joint Community Service Plan for 2014- 2016, the Community Health Improvement Workgroup (CHIW) has been meeting regularly to implement the plan. The four hospital systems provide financial and in -kind resources for CHIW , and have supported a chair to convene the group. The team meets monthly or bi -monthly and has been doing so , in this format, since May 2012. Each hospital system has one representative spot on the team in addit ion to public health experts from the Monroe County Department of Public Heath (MCDPH), and from the Finger Lakes Health System Agency community member expertise (FLHSA). The University of Rochester Center for Community Health serves as a facilitating age ncy for this process.

Roster of Team Members (March 2015)
NAME T

Community Health Improvement Plan/Joint Community Service Plan

Based on the Prevention Agenda, Monroe County will implement several strategies to PREVENT CHRONIC DISEASE through the following:

Priority Area 1: Reduce obesity in children and adults Overarching Goal 1

Progress on Priorietry 1%

	3/15)	Goal (12/16):
	e	<28.5%
	planned	(reduced by 5%)

1.1. By December 31, 2016x, pand the worksite wellness package at each hospital system by 3 effective interventions, as measured by increase in each hospital system on the community Worksite Wellness Index.

Measures of success: Baseline:

Overall average score of HOSPITAL'\$1: 92/115 rank #2 on the Morroe County Worksite Wellness Index (all 4 hospitals completed the index by 1/2014)

H2: 90/115 rank #3
H3: 70/115 rank #19
H4: 55/115 rank #30

Green Machine criteria. In March, Well will hold a Variety4Life tasting event during which employees will sample healthy vending options and provide feedback as to their vending choices. Well is working with Crickler Vending to increase signage, awareness, and information about the Variety4Life and Green Machine options and to provide incentives for purchasing these items.

x Well-U and Food and Nutrition are offering weekly (\$5 gift cards to Café 601), monthly (2 week gym memberships), and quarterly (FitBit) raffle prizes for employees who purchase Be in Balance items in Café 601

Physical Activity Well-U plans to increase fitness class offerings from a baseline of approximately 8 classes per week to 17 classes per week at employees at various offer locations in addition to those currently held at the medical center and River Campus 14

Well-U added yoga classes at the new College Town offices, as well as Chair Yoga classies to offlocations with lesspace. Well will pilot a Couch to 5K program this spring in collaboration with the YMCA, culminating in the Chase Corporate Challenge.

Local Healthy FoodThe University of Rochester Farmers Market connects the UR community to sustainable foods from local farmers. Each week, more than 20 vendors offer seasonal produce, baked goods, artisan crafts, spices, meats and more. Market customers can meet the vendors, sample goods, and receive nutrition education and cooking tips. The vision for the rhærkteat by increasing access to fresh, local and affordable food, the farmers market is in alignment with Welmission to support employee health.

The market is open annually from on Wednesdays, March 4 through October 28. In addition, Well-U will offer onsite pickup for employees wishing to purchase food shares from the Good Food

Goal 2: By December 31, 2016, reduce the percentage of adults 18+ who currently smoke by 5% from 16% to below 15% among all adults. AND reduce the percentage of adults 18+ live in the city and who currently smoke by 7,5% or 25% to 23% or less.

Measures of success:	Baseline:	Current (12/14)	Goal (12/16):
Adults who currently smoke	16%	No new measures	<15%
,	(Monroe County	since inception	(reduced by 5%)
	Adult Health Surey)	·	
Measures of success:	Baseline:	Current (12/14)	Goal (12/16)
Adults who live in the city and who	25%	No new measures	<23%
currently smoke	(Monroe County	sinceinception	(reduced by 7%)
carreray errience	Adult Health Survey	·	

2.1 Increse from 0.6 the number of hospitals and primary care practices (including FQHCs) that have a smoking cessation policy that includes NQuitline Opto-Quit

Measures of success:	Baseline:	Current (12/14):	Goal (12/16):
Number of hospitaland primary	0	4	6
care practices (FQHC) that have a			
smoking cessation policy that			
includes Opto-Quit			
HOSPITAL	Intervention Successes		

Intervention Successes
Highland has developed its smoking cessationtoptuit

policy (very strong and well written) which will shortly be sent for board approval. URM is updating its electronic medical records (EMR) system to automatically send referrals to the quit-line. Focus is on the oppatient aspects of the

Highland-URM

with Highland to develop similar language for a systeme smoking cessation of the quit policy. Highland's policy language is stronger, and the Strong policy board (Clinical Council) has encouraged stronger language submitted. URM is updating its electronic medical records (EMR) system to automatically send referrals to the quine. Focus on the out-patient aspects of the EMR and procedures, which will then be moved to the impatient side. A pilot program will be conducted at four sites systemide between Strong and Highlandincluding the Solid Organ Transplant Clinic and the Cancer enter.

With the merger between Unity and Rochester General, Unity has worked with Rochester General to develop a implement a shared policy. The plementation team includes represent [(U)3(n)5(i2T0 1 Tf -5(l)-3(u)-1(d)-58 0 Td [(m)-fcas)-

Unity - RHHS

SUMMARY

In order to increase smoking cessation in the communities of Monroe County, the hospital systems agreed to each pass and implement a policy that includedto tit," a system of referral for patients within the hospital systems. Patients are all asked their smoking status, and current tobacco users are automatically enrolled in the NY State Quit Line program unless they "opt out" of the enrollment. This is a more gressive version of the "faxo-quit" or "refer-to-quit" iterations of enrollment.

To begin the process, Patricia Bax from the Roswell Park Cancer Institute was invited to present to the Community Health Improvement Workgroup and to the Smoking Cessatismpions from each hospital about the Opto-Quit program. Ms. Bax shared model policies, implementation strategies, scripts for patient conversations, and marketing tools among other resources. She also offered an evaluation and reporting plan threasywell Park Cancer Institute that we will employ. The CHIW took an inventory of everyone's current cessation policy for patients and had each hospital champion develop a plan for policy intervention. All four hospitals have made significant progress, and several have adopted Quit policies. In order to facilitate implementation, the Center for Community Health applied for and was awarded a grant from the New York State Health Foundation to advance the Prevention Agenda. Funds are being used comove barriers at each of the hospitals around implementation. The greatest barriers appear to be inconsistencies in the various EMR systems and the ability of a given EMR to track smoking and to send referrals to the Quit Line. Through the CHIW, all fourhospitals are able to discuss this process and work collaboratively to address common problems and compatibility issues.

Copies of all four current Opto-Quit policies have been collected, along with policies from three unique health clinics in Rochester. Policies will be strengthened and/or adopted within the next six months in all circumstances. IT specialists are working with cessation champions to transform the EMR to be able to collect appropriate data and make automatic referrals.

Discussion with Roswell is orgoing around reporting and evaluation of the impact of adopting Opt-to-Quit. -

Some baseline data has been collectied luding the demographics for Monroe County callers and referring physian/clinic information from faxto-quit referrals. The demographic information is included as an attachment to this report.

Call volume to the NYS Quit line from Monroe County arch 2015)

Monroe County	Total Call Volume	Faxto-Quit Referrals
Jan14	315	22
Feb14	472	38
Mar-14	640	41
Apr-14	540	29
May-14	601	29
Jun14	665	30
Jul-14	811	35

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Progress on Priority Area 3: Increase access to high-quality chronic disease preventive care and management in clinical and community settings

Goal 3 By December 31, 2017, increase the percentage of adgles 18+ years with hypertension who have controlled their blood pressure (below 140/90) by, 100% 66.7% (2012) of residents in the blood pressure registry to 73.4%.

Measures of success: Adultswith hypertension who have controlled their blood pressure Baseline: 66.7%

e: CurreÆQ"•••••

(JNC7)

System Agency in partnership with the Rochester

Business Alliance developed a registry to track all patients in the area that are diagnosed with hypertension, in order to track control rates and to measure the impact of community interventions. Both hospail systems endorse the use of the registry and have shared patient data in a private and secure marms that accurate community information could be gathered. Registry data is evaluated twice a year to measure control rates. The most recent control rates for December 2014 are expected to be reported in April 2015

3.1. By December 31, 2016 evelop a entral repository for community based resources that is sustainable and useriendly, and link the repository to health care providers, including care managers and community health workers.

Narrative:

x Anne Kerrfrom the MCDPH convened a team (MCDPH, HEART, FLatter) dothe Community Wide Systems to Deliver Evidence Based Interores Address Chronic Disease Several ideas were discussed at the nineer to inform our next steps in intervention.

onto establish a resource guide especially geared to the diabetion 4 tic

3.2. By December 31, 2016 pand the practice of meaningful data use to improve the management of patients with chronic disease, especially hypertension.

Narrative:

There are several community initiatives underway to increase the rate of control among hypertensive patients. The Greater Rochester Health Foundation funded a variation project that involved RGH, Unity, Jordan and Culver that focused on provider transparency against peers in order to provide a consistent standard of careH Alans to implement this program in all primary care sites. Unity is also rolling the process into other areas. There is the Practice Improvement Consultants BIC program that involves academic detailing. Also there is the NCQA, patient centered medical home reporting structure that guides quality care. During 2014, while these initiatives continued to grow, the CHIW developed a way to catalog the interventions well as where they were taking place. Next steps are to work with the RBA and the hospital systems to see where each hospital can grow and elawith data to implement HTN control interventions.

In addition to the hospital initiatives, it is important to note that we have a very robust community engagement program for HTN trook. Ahigh blood pressure ambassador programrun by the FLHSManctions in churches, barber shops, beauty salons and monitoring.

Initiatives for Controlling Blood Pressure in People Diagnosed with Hypertension

Initiative	Description	Highland	RGH	Strong	Unity	Community
Blood Pressure Advocate Program Blood Pressure Registry	Community members trained to work in clinics to meet with HTN patients to help them change behavior and navigate with their providers and social services Twice per year (June and December) practices submit high blood pressure data to FLHSA for creation of a community-wide registry an addition to individual and system specific practice reports. Calculations include control rate and no BP reading in the past 13 months. Data received represents approximately 65% of hypertensive adults in Monroe	Highland Family Medicine HFM submits data for the registry.	Genesee Health Services RGH submits data for all primary care practices.	Strong submits data for most primary care practices.	Unity submits data for all primary care practices.	Data is received ,A áB ÆAff¾Þ í*
	County.	trained MDs	RGH has one trained MD and two trained PharmDs	Strong does not participate in PIC program. They use their own internal program.	Unity has two trained MDs and one trained PA - growing	N/A