Central

Priority Area 1: Substance Use (including tobacco)

Description/Rationale/Criteria: Decreasing substance use, including tobacco, was identified as a top priority during the Community Health Needs Assessment and the DCC meetings in 2016. It is a preventable health risk that can lead to increased medical costs, injuries, cardiovascular disease, numerous cancers, and death. According to the Maine Shared Community Health Needs Assessment, district rates of alcohol related mortality, opiate poisoning, and drug affected baby referrals are all slightly above State averages. All District tobacco indicators are slightly above State averages as well, with secondhand smoke exposure among youth being significantly higher in Somerset County (46.6% v. 38.3%). Objectives are focused on reducing stigma - a recommendation of the May 2016 report of the Maine Opiate Collaborative; improving supports for those seeking treatment; and building resilience to prevent beginning substance use or relapse of those in recovery.

Selected References:

Substance Abuse and Mental Health Services Administration Prevention Approaches http://bit.ly/2m8MLjs
Maine Community Health Needs Assessment Data Summary Central - Full list
MIYHS/BRFSS Data for Maine/Central District http://bit.ly/2narZN4
Maine Opiate Collaborative Recommendations: http://bit.ly/2oClHpv

Goals	Objectives	Strategies	District Partners	
1. Reduce	1.1 Increase the	1.1.A. Complete district	Alfond Youth Center	
substance use	number of district	inventory and gap	Eastern Maine Health System	
in the District	resources available	analysis of available	Educare	
	to reduce stigma	resources for	Community Care Teams	
	associated with	prevention, treatment,	Crisis & Counseling Center	
	seeking treatment	or recovery, that	Discovery House Central Maine	
	for substance use/	address stigma	Good Will-Hinckley	
	mental health		Health Reach Community Health	
	disorders and		Centers	
	tobacco use		Healthy Communities of Capital Area	
			Healthy Northern Kennebec	
			Healthy Sebasticook Valley	
			Inland Hospital	
			Kennebec Behavioral Health	
			Kennebec Valley Community Action	
			Program	
			Kennebec Valley YMCA	
			Maine Alliance for Addiction Recovery	
			Maine CDC	
			Maine Children's Home for Little	
			Wanderers	
			MaineGeneral Health	
		Redington-Fairview General F		
			Sebasticook Family Doctors	
		Sebasticook Valley Hospital		
			Skowhegan Family Medicine	
			School Health Coordinators, Nurses,	
			Resource Officers	
			Somerset Public Health	

	T		
			Somerset County Association of
			Resource Providers
			Spectrum Generations
			Togus VA
			United Way of Mid-Maine
			Youth Matter
		1.1.B. Develop and	Organizations listed above, plus full DCC
		implement district-	
		specific marketing and	
		communication strategy	
		to reduce stigma	
	1.2 Increase the	1.2.A. Conduct an	Organizations listed above, plus full DCC
	number of district	inventory / gap analysis	
	schools and	of programs that	
	community groups	promote resilience and	
	that use evidence	healthy decision making	
	based/ best practice		
	programs that	1.2.B. Host community	Organizations listed above, especially
	promote resilience	gatherings in at least 3	Drug-Free Communities Grantees, plus
	and healthy	school districts to	full DCC
	decision-making	highlight the need for	
		resilience / healthy	
		decision making	
		programs and promote	
		those currently available	
		1.2.C. Increase	Organizations listed above, especially
		educational	Drug-Free Communities Grantees, plus
		opportunities for school	full DCC
		administration and staff	
		on programs that	
		promote resilience,	
		healthy decision making,	
		and other positive	
		behavioral interventions	Our giretie gelieted about a grandialle.
		1.2.D. Partner with	Organizations listed above, especially
		schools to implement	Drug-Free Communities Grantees, plus
		programs and policies	full DCC
		that promote resilience,	
		healthy decision making,	
		and other positive	
		behavioral interventions	
		as alternatives to	
		suspension for substance/tobacco use	
		infractions	
	1.3 Improve the	1.3.A. Work with	Organizations listed above, especially
	effectiveness and	community partners to	care navigators and the health care
	Increase the	improve referral process	system, plus full DCC
	number of supports	to appropriate	System, plus run Dec
	for individuals	interventions	
İ			
	seeking treatment	1.3.B. Develop plan to	Organizations listed above, plus full DCC 1
	seeking treatment for, or in recovery	1.3.B. Develop plan to increase the number of	Organizations listed above, plus full DCC

from, substance use disorder or tobacco	trained recovery coaches in the District	
use	1.3.C. Identify or create a system to connect recovery coaches to those in need of a recovery coach	Organizations listed above, plus full DCC

Priority Area 2: Adverse Childhood Experiences

Description/Rationale/Criteria: Adverse childhood experiences (ACEs) were identified as a top priority during the Community Health Needs Assessment and the DCC meetings in 2016. They are a broad spectrum of stressful or traumatic events which have a strong correlation to the development and prevalence of a wide range of detrimental health outcomes across the lifespan. In the Central District, there is a higher than average poverty rate among children (18.5 % Statewide v.19.9% in the District; 24.9% in Somerset County), and the rate of substantiated abuse and neglect claims has risen since 2013 from 22% to 27% in Kennebec County and from 32% to 35% in Somerset County (OCFS Annual Report). Work on ACEs and improving resilience in the district is intended to also help address the other identified health improvement priorities (substance use and obesity).

Selected References:

CDC-Kaiser ACEs Study: Summary http://bit.ly/1EGRHOJ

American Journal of Preventive Medicine: Relationship of Childhood Abuse and Household Dysfunction to Many of the Leading Causes of Death in Adults http://bit.ly/1EGRH0J

2014 Annual Meeting of the Population Association of America: Long Term Physical Health Consequences of Adverse Childhood Experiences http://bit.ly/2m9jncH

Center on the Developing Child at Harvard University (2016). From Best Practices to Breakthrough Impacts: A Science-Based Approach to Building a More Promising Future for Young Children and Families. Retrieved from www.developingchild.harvard.edu

Center on the Developing Child at Harvard University (2015). Supportive Relationships and Active Skill-Building Strengthen the Foundations of Resilience: Working Paper No. 13. Retrieved from www.developingchild.harvard.edu

Maine Community Health Needs Assessment Data Summary <u>Central - Full list</u>

Goals		Objectives	Strategies	District Partners
2. Red	luce ACEs and lease resilience ne District	2.1 Increase the knowledge of the health impact of ACEs among Law Enforcement, Early Educators, Businesses, Child Serving Organizations, and other relevant Community Organizations	2.1.A. Assess and analyze current knowledge of the health impact of ACEs 2.1.B. Create a plan to increase awareness of the health impacts of ACEs	Organizations listed above, plus/especially Law Enforcement, Early Educators, Businesses, Clinicians, and Child-Serving Organizations; and the Maine Resilience Building Network
		2.2 Increase the use of ACEs screening tools in appropriate settings 2.3 Increase the number of professionals trained in and	2.2.A. Assess the current use of ACEs screening tools 2.1.B. Create a plan to increase the use of ACEs screening tools 2.2.C. Provide training on health impacts of ACEs and value of ACEs screening 2.3.A. Assess number of professionals using practices that develop resilience	

using practices	2.3.B. Plan, promote, and offer 3-6 resilience trainings	
•	in locations throughout the	
	District	

Priority Area 3: Obesity

Description/Rationale/Criteria: Obesity reduction and prevention was identified as a top DPHIP priority during the Community Health Needs Assessment and the DCC meetings in 2016. Obesity in the Central District is higher than State averages among both high school students (15.2% vs. 12.7%) and adults (30% vs. 28.9%). Additionally, the consumption of sugar sweetened beverages among teens is 1.7% higher in the District than State averages. Among adults, fruit consumption is 10% lower, and vegetable consumption is 2.3% lower than State averages. The interventions below focus primarily on obesity prevention through improved nutritional choices.

Selected References:

Institute of Medicine Recommendations to Accelerate Progress in Obesity Prevention http://bit.ly/2lskTCE
CDC Data / Statistics on Sugar Sweetened Beverage Intake: http://bit.ly/2cb0KS3
CDC Impact of reducing Sugar Sweetened Beverage Intake: http://bit.ly/29ZL6Yz
CDC Guide to Increase Fruit and Vegetable Consumption: http://bit.ly/2lULiN6
Maine Community Health Needs Assessment Data Summary Central - Full list
MIYHS and BRFSS Data for Maine / Central District: http://bit.ly/2narZN4

Goals		Objectives	Strategies	District Partners	
3.	Decrease	3.1. Decrease	3.1.A. Identify or develop	Organizations listed above, plus/especially	
	obesity in	the use of sugar	district/ population	Businesses, Schools, and Community	
	the District	sweetened	appropriate SSB messages	Organizations serving SSB	
		beverages (SSB)	and point of decision		
			prompts to promote water		
			at local businesses, school,		
			and community settings		
			3.1.B. Identify format and		
			delivery channels for SSB		
			messages and point of		
			decision prompts		
			3.1.C Disseminate SSB		
			messages through		
			appropriate delivery		
			channels		
			3.1.D. Disseminate point of		
			decision prompts to local		
			businesses, schools,		
			community organizations		
		3.2 Increase fruit	3.2.A. Create plan to	Organizations listed above, plus/especially	
		and vegetable	address barriers to	Schools, child care, Hospitals, Nursing	
		consumption	increasing fruit and	Homes, and Community Institutions	
			vegetable consumption in	serving food	
			food serving institutions		
			3.2.B. Implement plan to		
			address barriers to		
			increasing fruit and		
			vegetable consumption in		
			food serving institutions		