

APPENDIX B

Community Wellness Assessment and Quality of Life Survey and Sample Results



Community Wellness Assessment

Thank you for taking the time to complete a short (5 minute or less) survey to help assess the health related needs in the community you live in. The survey is divided into two parts: Community Need and Quality of Life. Please take both parts of the survey as your opinions are valued and will help us identify health needs in your community. Our goal is to help provide healthier tomorrows throughout our region.

Nan	ne:		
The	county you work in:		
	r position title	Service Andreas Adems, B.A. (Sec. of Adems, April 1981). In St. A.A. A. A. (Sec. of April 1981). In Sec. of April 1981, In Sec. of April	
	dead The country of t		
City	/Town:		
Ema	oil:		
The	county you live in:		
2) V	Vhat are the three (3) most important	health problems i	n your community?
	Adult Obesity		HIV/AIDS
	Alcohol Use		Infecious Diseases
	Alzheimer's Disease		Intellectual/Developmental Disablities
	Asthma		Mental Illness (depression, schlzophrenia)
	Arthritis		Prenatal & Pregnancy Care
	Autism		Respiratory Diseases (other than asthma)
	Cancer		Sexually Transmitted Diseases
	Childhood Obesity		Substance Abuse-Illegal Drugs (meth, cocaine, marijuana)
	Dental Care/Oral Health		Substance Abuse-Prescription Drugs
	Diabetes		Teen Pregnancy
land.	Domestic Violence		Tobacco Use
	Heart Disease & Stroke	П	Other

		iity ileaitii seivi	ces need strengthening?
	ase check the TOP three (3) services which are present and ready to use).	you think need	is strengthening in terms of AVAILABILITY (services
	Aging Services		Hospital Services
	Chronic Pain Management		Maternal, Infant & Child Health
	Dental Care/Oral Health		Mental Illness
	Developmental Disabilities		Patient Self-Management (nutrition, exercise, taking medications)
	Diabetes		Pharmacy Services
	Domestic Violence		Primary Health Care
	Early Detection & Screening		Public Health
	Environmental Health		School Health
	Food Safety Nets/Basic Needs		Social Services
	Heart Disease & Stroke		Specialty Medical Care (cardiologist, oncologist, etc)
	Health Care Coverage		Substance Abuse Treatment (alcohol, illegal & prescription drugs)
	Health Education		Transportation
	Home Health		Other
	Hospice		
	any of your answers above.	aith problems yo	u did not see on the list. Also use this space to elaborate
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	Aging Services Chronic Pain Management Dental Care/Oral Health Developmental Disabilities Diabetes Domestic Violence Early Detection & Screening Environmental Health Food Safety Nets/Basic Needs		Hospital Services Maternal, Infant & Child Health Mental Illness Patient Self-Management (nutrition, exercise, taking medications) Pharmacy Services Primary Health Care Public Health School Health Social Services
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5) l	n terms of QUALITY, which community health servi	ces n	eed strengthening?										
	ase check the TOP three (3) services which you think services).	need	is strengthening in terms of QUALITY(how good are										
the services). Aging Services Chronic Pain Management Dental Care/Oral Health Dental Care/Oral Health Developmental Disabilities Diabetes Diabetes Domestic Violence Early Detection & Screening Environmental Health Food Safety Nets/Basic Needs Heart Disease & Stroke Health Care Coverage Health Care Coverage Substance Abuse Treatment (alcohol, Illegal & prescription de Hospice													
	ase use this space to add any additional health probler any of your answers above.	ns yo	u did not see on the list. Also use this space to elaborate										
	Please check the top three (3) areas you feel are most	st im	portant in making the residents of your community										
	 □ Educate residents regarding health care issues and services □ Improve nutrition and eating habits □ Increase participation in physical activities and exercise programs □ Improve air quality, including more smoke free public areas □ Improve water quality 												
Please use the space below to share any additional ideas or suggestions which could help the Gateway Wellness Coalition.													
machinists-balan													



Quality of Life Survey

Answer each question below and rank your opinion on a scale of 1 to 5	Least Positive	2			Most Positive	
1) Are you satisfied with the quality of life in your county?	1	2	3	4	5	
2) Are you satisfied with the health care system in your county?	1	2	3	4	5	
3) Is your county a good place to raise kids?	1	2	3	4	S	
4) Is your county a good place to grow old?	1	2	3	4	5	
5) Is there economic opportunity in your county?	1	2	3	4	5	
6) Is your county a safe place to live?	1	2	3	4	S	
7) Are there networks of support for individuals and families during times of stress and need?	1	2	3	4	5	
8) Do all individuals and groups have the opportunity to contribute to and participate in the community's quality of life?	1	2	3	4	5	
9) Do all individuals believe that they can make your county a better place to live?	1	2	3	4	5	
10) Is there an active sense of responsibility among residents of your county to make it a better place to live?	1	2	3	4	S	
11) Is there a sense of pride among residents of your county for their community?	1	2	3	4	5	
12) Are community resources available to meet the overall needs of individuals and families in your county?	1	2	3	4	S	

Gateway Wellness Coalition (GWC)
Assessing our communities for a healthier tomorrow

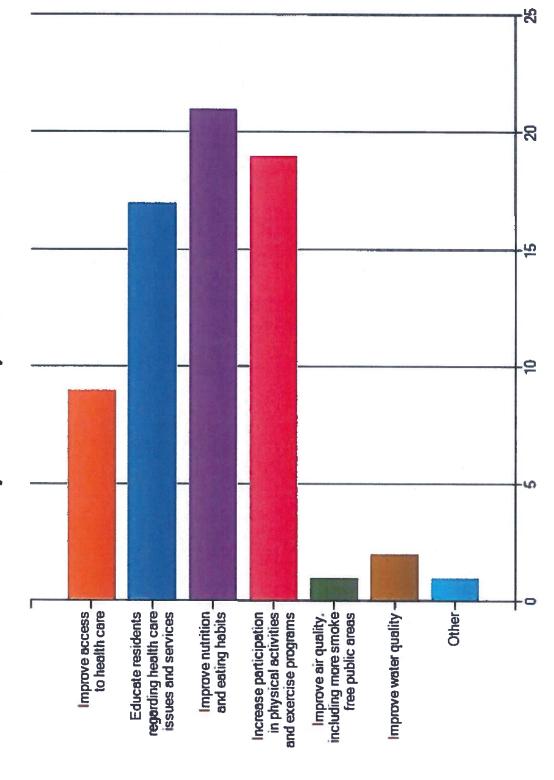
St Claire Regional Medical Center (SCR), Morehead State University (MSU) and the Gateway District Health Department (GDHD) joined together to form the 'Gateway Wellness Coalition' The GWC coalition is conducting extensive community health need assessments in 4 of the Gateway area counties (Bath, Menifee, Morgan & Rowan). The goal for the as sessments is to help identify the most crucial health needs and concerns in our region so we can work together to develop a plan of action to address the identified health priorities. http://www.st-claire.org/gateway_wellness_coalition.aspx



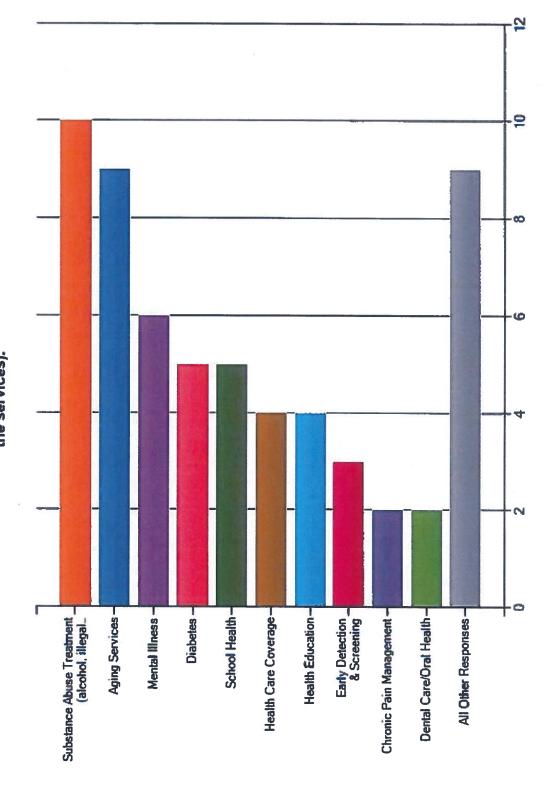
Community Wellness Assessment

Rowan County Results

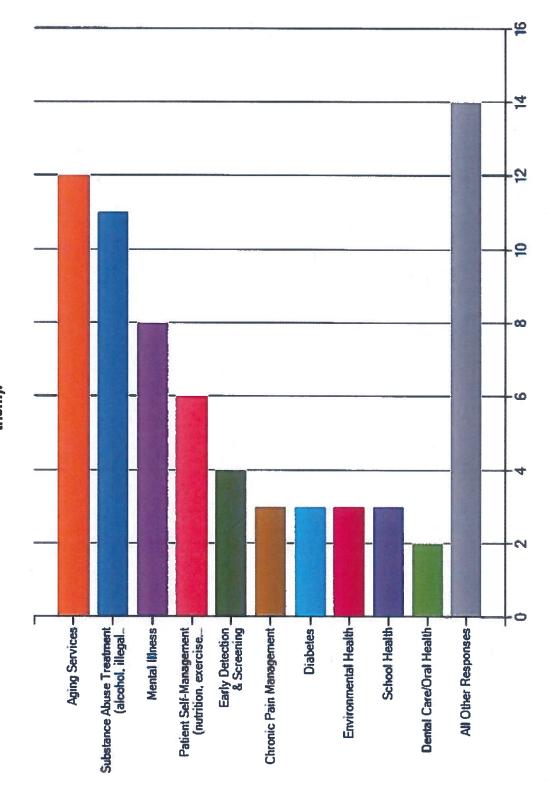
Please check the top three (3) areas you feel are most important in making the residents of your community healthier.



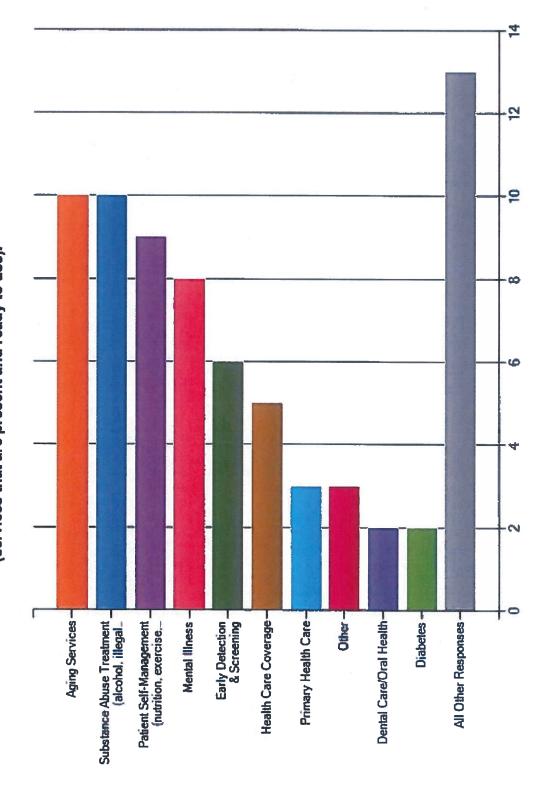
In terms of QUALITY, which community health services need strengthening? Please check the TOP three (3) services which you think needs strengthening in terms of QUALITY (how good are the services).



In terms of ACCESS, which community health services need strengthening? Please check the TOP three (3) services which you think needs strengthening in terms of ACCESS (can you get to



In terms of AVAILABILITY, which community health services need strengthening?Please check the TOP three (3) services which you think needs strengthening in terms of AVAILABILITY (services that are present and ready to use).



What are the three (3) most important health problems in your community? 10 Substance Abuse-Prescription Drugs Substance Abuse-Illegal Drugs (meth... Adult Obesity-Childhood Obesity -Heart Disease & Stroke-Tobacco Use -Mental Illness (depression, schizophrenia) All Other Responses Diabetes-Alzheimer's Disease-Cancer



APPENDIX C

Gateway Wellness Coalition Executive Committee, County Steering Committee and Subcommittee Members

GATEWAY WELLNESS COALITION EXECUTIVE COMMITTEE

Sharon Auclerc Gateway District Health Department Valerie Campbell St. Claire Regional Medical Center

Louise Cooper Morehead State University, Center for Regional Engagement

Sandy Ellington Gateway District Health Department (retired)
David Gross Northeast Kentucky Area Health Education Center

Jocelyn GrossGateway Area Development DistrictTom LewisSt. Claire Regional Medical Center

J. Marshall Morehead State University, Center for Regional Engagement

Lucy Mays Morehead State University, Department of Nursing

Mark J. Neff St. Claire Regional Medical Center

Brady Reynolds University of Kentucky

Jamie SparksKentucky Department of EducationRegina ThompsonSt. Claire Regional Medical Center

Timothy Thornberry Morehead State University, Department of Psychology

Charlotte Walker St. Claire Regional Medical Center
Matt Watts St. Claire Regional Medical Center

Laura White-Brown University of Kentucky Extension Service

Trina Winter Kentucky Cancer Program

BATH COUNTY STEERING COMMITTEE

Amanda Goolman Kentucky Homeplace and University of Kentucky

Angela Halstead Passport Health Plan April Wilhoit Cancer care advocate

Bill Grimes New Hope Clinic and University of Kentucky

Bobby RogersBath County Judge-ExecutiveBrenda KendrickGateway Community ActionValerie CampbellSt. Claire Regional Medical Center

Cindy Kerns
Bath County Schools
Frankie Spencer
Gary Hunt
Bath County Government
Gloria Metz
Bath County Schools
J. Marshall
Morehead State University
Jacky Watson
Bath County Government
Bath County Government
Bath County Government

Jamie Francis Gateway District Health Department

Joe Dickhaus Pathways

Kay Wells

Kelly Collinsworth

Kelly Wilson

Bath County Schools

Morehead State University

Bath County Schools

Kim Plank Gateway Community Action

Mary Beth Lacy Aetna

Mary Linda Copher Community member
Michael Richter Bath County Public Library
Michele Johnson Bath County Schools
Nicole Gwishiri University of Kentucky
Regina French Morehead State University

Regina Thompson St. Claire Regional Medical Center Rhonda Fannin Gateway Community Action

Sandy Ellington Gateway District Health Department (retired)

Sandy Glover Gateway District Health Department
Sharon Auclerc Gateway District Health Department
Sherry Ingram Gateway District Health Department
Levonda Thomas St. Claire Regional Medical Center

Tim Thornberry Morehead State University
Trina Winter Kentucky Cancer Program
Vickie Wells Bath County Schools

MENIFEE COUNTY STEERING COMMITTEE

Lucy Mays Morehead State University

Charlotte Walker St. Claire Regional Medical Center

Jahnna Lane Community partner

Sandy Glover Gateway District Health Department
Martha Gulley St. Claire Regional Medical Center

Edward Bryant Frenchburg Mayor

Sandy Ellington Gateway District Health Department (retired)

Vanessa Harris St. Claire Dental
Linda Bryant Community Member
Lana Swartz Menifee County Schools

Gail Mills Project Worth
Carolyn Farrow St. Claire Dental

Brian Adkins Menifee County Schools
Lori Sorrell Community partner

Kim Plank Gateway Community Action Melissa Wells Menifee County Public Library

Drema Clifford Project Worth

Amanda Hamilton Menifee County Extension Service

Debi Share Pathways

Kim Smallwood Gateway District Health Department

Jocelyn Gross Gateway ADD Amy Jeffers Pathways

Melissa Dickey Passport Health Plan

Melissa MeKenzie St. Claire Regional Medical Center Alanna Carroll Menifee County Extension Service

Schelena Smith Gateway CAA

Maranda Manns Gateway District Health Department Intern Heather Neal Gateway District Health Department Intern

Katie Mays Community partner

Alan Michael Peck St. Claire Regional Medical Center Pharmacy

Michelle Brown Menifee County Extension Service

Melanie Golden Menifee County Schools Youth Service Center Jessica Hale Menifee County Schools Youth Service Center

Kendyl Whaley Menifee County Extension Service

Mary Beth Lacy Aetna

Mabel Perry Gateway District Health Department

Angie Halstead Passport Health Plan

Wendy Whitt St. Claire Regional Medical Center Jamie Francis Gateway District Health Department

Regina Harmon Community partner
Julia Maness New Hope Clinic

Sharon Auclerc Gateway District Health Department

ROWAN COUNTY STEERING COMMITTEE

Heather Anderson Gateway District Health Department

Jennifer Anderson Community member
Paula Arnett University of Kentucky
Danny Blevins Rowan County EMS

Walter "Doc" Blevins Rowan County Judge-Executive

Joy Brown Morehead-Rowan County Tourism Commission

Jacquelyn Campbell Kentucky State Government

Ann Clayton Community member

Ava Clayton Kroger

Pat Collinsworth Doves of Gateway

Louise CooperMorehead State UniversityTammy CooperRowan County SchoolsDavid DummerSustainable Morehead

Sandy Ellington Gateway District Health Department (retired)

Raven Ford Rowan County Extension Service

Jamie Francis Gateway District Health Department

Sandy Glover Gateway District Health Department

Kellyn Gussler Rowan County Schools

Laura Harney Gateway District Health Department

Suzanne Hogge Morehead State University

Mary Horsley St. Claire Regional Medical Center

Chelsea Howell Morehead State University
Rosemary Johnson Community member
Whitney Johnson Morehead State University

Doug Jones Family Resource/Youth Service Centers

Marc Kelly Pathways Mary Beth Lacy Aetna

Tom Lewis St. Claire Regional Medical Center

Dave Manner U.S. Forest Service

Bob Marsh Rowan County Extension Service

Megan McGlothenRowan County SchoolsZelda McIntoshD&S Community ServicesDavid MorrisMorehead Parks and RecreationLula PeccoCommunity Soup KitchenKim PlankGateway Community Action

Wendy Puckett Frontier Housing
Dana Quesinberry University of Kentucky
Pat Richmond Rowan County Schools

Diane Rodgers Pathways

Kay Roe Rowan County Schools

Dr. Ewell Scott Local physician

Shannon Smith Stephens Morehead State University
Shanna Sharber University of Kentucky
Porsha Smith Morehead State University
Renee Smith Rowan County Schools

Jamie Sparks Kentucky Department of Education

Mille Stevens Passport Health Plan

Regina Thompson St. Claire Regional Medical Center

Abigail Thornsberry Northeast Kentucky RHIO

Jim Tom Trent Morehead Mayor

Russ Ward Maysville Community and Technical College-Rowan Campus

Matt Watts St. Claire Regional Medical Center

Dr. Tony Weaver University of Kentucky
Michelle Webb Morehead State University
Carol White University of Kentucky

Laura White-BrownBath County Extension ServiceBrenda WilburnMorehead State UniversityJennifer WilliamsRowan County Schools

Tracy Williams Morehead-Rowan County Chamber of Commerce

Tyler Wilson Morehead State University

GATEWAY WELLNESS COALITION SUBCOMMITTEE MEMBERS

OBESITY/NUTRITION/PHYSICAL ACTIVITY

Paula Arnett

Michael Ash

Malcolm Bailey

Valerie Campbell

Sandy Ellington

Sherry Ingram

Mary Beth Lacy

Lucy Mays

Dana Quesinberry

Jamie Sparks

Tim Thornberry

Laura White-Brown

ACCESS

Paula Arnett

Valerie Campbell

David Gross

Jahnna Lane

I. Marshall

Mark Neff

Charlotte Walker

TOBACCO/DRUG ABUSE

Joe Dickhaus

Sandy Glover

Mary Horsley

Tom Lewis

Brady Reynolds

Tim Thornberry

Laura White-Brown

Trina Winter

HEALTH LITERACY

Malcolm Bailey

Joe Dickhaus

Sherry Ingram

Jahnna Lane

Mark Neff

Dana Quesinberry

Jamie Sparks

Trina Winter

GRANTS/FUNDING

David Gross

Tom Lewis

Lucy Mays

Regina Thompson

Matt Watts

ASSET MAPPING/PROJECT DEV.

Sandy Ellington

Jocelyn Gross

J. Marshall

Regina Thompson

Matt Watts

Tracy Williams



APPENDIX D

Gateway Wellness Coalition Overview PowerPoint for County Steering Committees

GateWay Wellness Coalition

AN OVERVIEW

Who we are, what we're doing, why we're doing it, & why we need you

Who are we?

- Gateway District Health Department
- Morehead State University



St. Claire Regional Medical Center





What are we doing?

- Assessing our communities for a healthier tomorrow
- Conducting extensive community health needs assessments in four counties: Bath, Menifee, Morgan & Rowan
- Identifying the most crucial health needs & concerns
- Working together to develop a plan of action to address those needs



Why are we doing it?

- Patient Protection & Affordable Care Act
- Requirements for public health departments
- ► IT'S THE RIGHT THING TO DO!

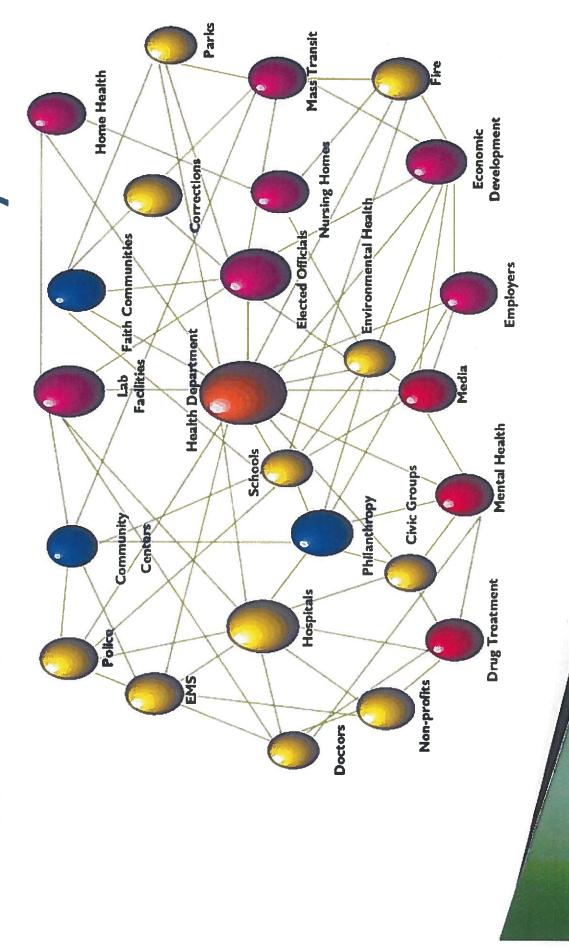


Why do we need you?

- You know your county/community
- You're a respected leader
- concerns effectively will take a TEAM effort Assessing & addressing community health
- You're part of the local public health system



The Local Public Health System



What do we need you to do?

- Review health data
- Identify and define areas of concern
- Prioritize efforts to address concerns
- Take action!



GateWay Wellness Coalition

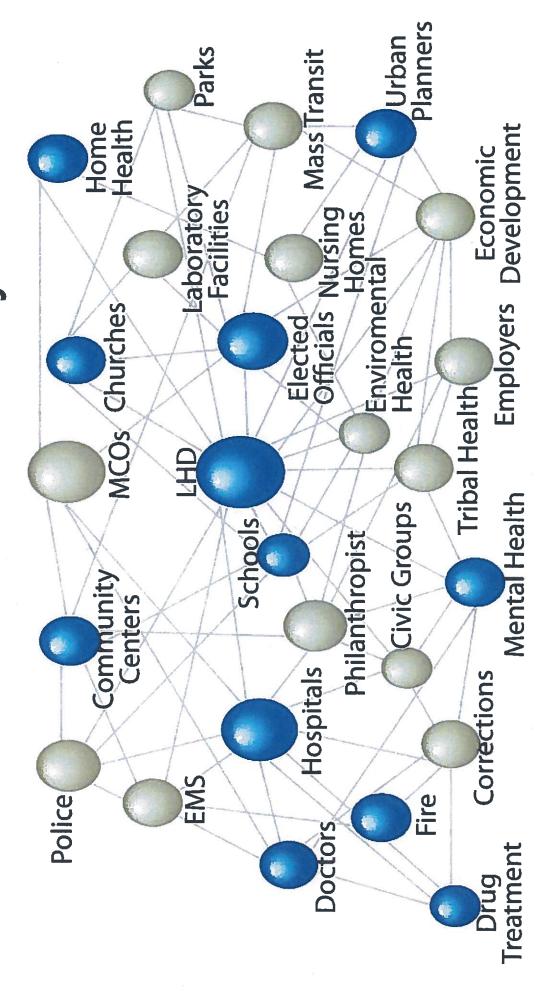
QUESTIONS?



APPENDIX E

Sample Handouts Used by Executive Committee and County Steering Committees

ocal Public Health System



10 Essential Public Health Services

The Essential Public Health Services provide the fundamental framework for the NPHPSP instruments, by describing the public health activities that should be undertaken in all communities.

The Core Public Health Functions Steering Committee developed the framework for the Essential Services in 1994. This steering committee included representatives from US Public Health Service agencies and other major public health organizations.

The Essential Services provide a working definition of public health and a guiding framework for the responsibilities of local public health systems.

- 1. Monitor health status to identify and solve community health problems.
- 2. <u>Diagnose and investigate</u> health problems and health hazards in the community.
- 3. Inform, educate, and empower people about health issues.
- 4. Mobilize community partnerships and action to identify and solve health problems.
- 5. <u>Develop policies and plans</u> that support individual and community health efforts.
- 6. Enforce laws and regulations that protect health and ensure safety.
- 7. <u>Link people to needed personal health services and assure the provision of health care when otherwise unavailable.</u>
- 8. Assure competent public and personal health care workforce.
- 9. <u>Evaluate</u> effectiveness, accessibility, and quality of personal and population-based health services.
- 10. Research for new insights and innovative solutions to health problems.

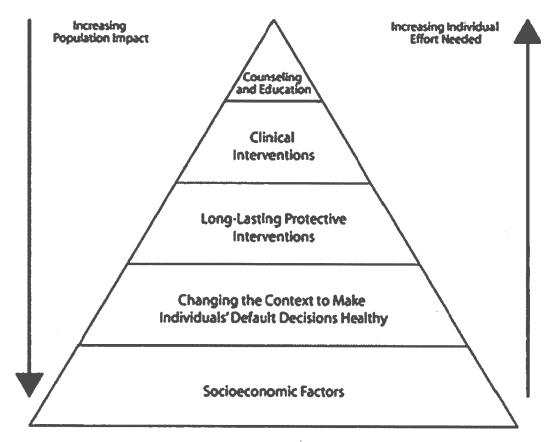


Figure 1. Health impact pyramid. Reproduced from Frieden³³ with permission of the publisher. Copyright © 2010, American Public Health Association.



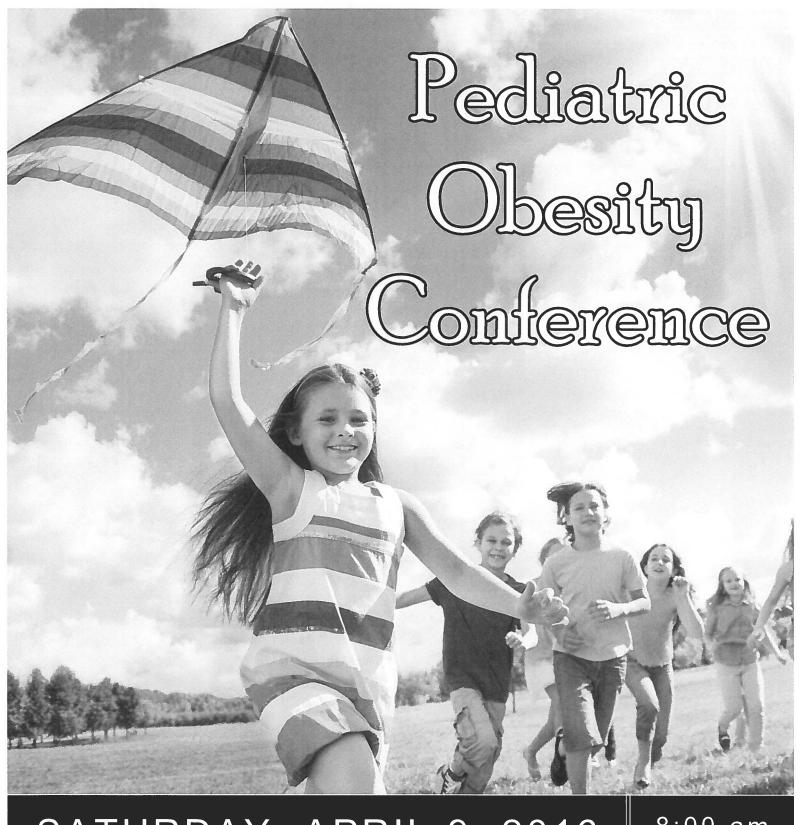
APPENDIX F

Minutes of St. Claire Regional Medical Center
Board of Directors May 25, 2016 Meeting
(Documenting Approval/Adoption of the 2016-2019 Community
Health Needs Assessment and Implementation Strategy)



APPENDIX G

Information Regarding Past and Ongoing Gateway Wellness Coalition Initiatives



SATURDAY, APRIL 9, 2016

Center for Health Education & Research

Morehead, KY

8:00 am

6:30 pm



St. Claire Regional Medical Center



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DIATRIC OBESITY CONFERENCE	Registration/Breakfast	Welcome - Sandra Louise Gooper	Pediatric Obesity: Scope and Management Dr. Stephanie Rose. MD. MPH	Break	Childhood Obesity in the Primary Care Office: An Overview of Assessment and Management Dr Ashiey Weedn, MD, MPH, FAAP	Lunch	Keynote - Being Their Voice: Effective Advocacy to Prevent Obesity Dr. Chris Bolling, MD	Goal Setting Dr. Stephen Gillaspy, PhD	Break	Assessment of Obesity Co-Morbidities in Primary Care Dr. Ashley Weedin, MD, MPH, FAAP	Break	Motivational Interviewing Dr. Stephen Gilespy, PhD	Dinner	Keynote - The New Obesity Algorithm: Bringing Treatment to Practice Dr. Chris Bolling, IMD	Closing
σ. m	8.00 - 9.00 _{am}	9 00 - 9 15	9.15 - 10.30	10 30 - 10 45	10 45 - 12 00 _{pm}	12:00 - 12:30	12 30 - 1 00	1.00 - 2.15	2.15 - 2.30	2:30 - 3:45	3.45 - 4:00	4:00 - 5:15	5.15 - 5.45	5.45 - 6.30	6.30

If you require special services for this program, please indicate at time of registration or call 6595,783,9930.

Conference Objectives

- Identify the prevalence and contributing factors of pediatric obesity in Kentucky.
 - Recognize national recommendations for assessing pediatric obesity and associated co-morbidities.
- Describe evidence-based goal setting and intervention
- approaches for addressing pediatric obesity.

 List potential advocacy targets and implementation strategies for addressing pediatric obesity.



www.neahec.org/obesity Register at

The Northeast Kentucky Area Health Education Center presents this activity for educational purposes only. Participants are expected to utilize their own expertise and judgment while ergaged in the practice of medicine. The content of the presentation is provided solely by presenters who have been selected for presentations because of recognized expertise in their field.

Faculty Disclosure

All planners, speakers, authors, reviewers, and staff members involved with content development for continuing education disclosures will be included in participant materials or given prior to the start of the activity. All individuals involved disclosed that they have nothing to disclose. activities sponsored by the Northeast Kentucky Area Health Education Center are expected to disclose any real or perceived conflict of interest related to the content of the activity. Detailed

accordance with the accreditation requirements and policies of the Accreditation Council for Continuing Medical Education (ACCME) through the joint providership of the Northeast Kentucky AHEC, Morehead State University, and the Gateway Wellness Coalition. The Northeast Kentucky AHEC is accredited by the KMA to provide continuing medical education for physicians. The Northeast Kentucky AHEC designates this live Continuing Medical Education This activity has been planned and implemented in

Chris Bolling, MD



Board of Pediatrics. He is currently a pédiatrician and partner at Pediatric Associates in Crestview Hill, KY, and the is a volunteure associate professor of pediatrics in the division of general and community pediatrics at CCHMC and the University of Cincinnati College of Medicine. Dr. and chief residency at Cincinnati Children's Hospital Medical Center CCHMC and is certified by the American Dr. Christopher Bolling completed his pediatric residency

Bolling serves as the chair for the American Academy of Pedalitics Section on Obesity and chair for the Knucky Chapter of the American Academy of Pedalitics Desity Task Force. He is the former president of the Northern Kentucky Mackael Society, the Cincinnal Pedalitic Research Group practice based che cream network, the Cincinnal Pedalitic Research Group practice based or tessarch network, the Cincinnal Pedalitic Society and the medical staff of Orichmal Children's Propilal.

Stephen Gillaspy, PhD



Dr. Stephen R. Gillaspy completed his graduate training in clinical physichogy at Oklahoma State University, his clinical internship at the University of Oklahoma Health. Services Center, and a post-doctoral fellowship in primary care and health psychology at the University of Oklahoma Health Sciences Center. Dr. Gillasty, securently alternsed prepayed the psychologist and associate professor of pediatrics at he University of Oklahoma Health Sciences Center. He is a definition associate professor in the department of psychiatry and behavioral sciences and the pediatric psychology emphasis director for the Clinical Psychology Internship Program and Post-doctoral Fellowship

Program. He serves as the director of research of the Section of General & Community Perdaints, where pediatin: Obesity is now of the research throats areas. He is also the co-director of the Healthy Fuures pediating

Stephanie Rose, MD, MPH



Physicians should claim only the credit commensurate with the

extent of their participation in the activity. Continuing Nursing Education

activity for a maximum of 7.25 AMA PRA Category 1 Credits TA

St Claire Regional Medical Center is accredited as a provider of continuing nursing education by the Kentucky Board of Nursing

(KBN).

Dr. Stephanie Rose attended medical school at the University of Lousville. After competing residency in internal medicine at the University of Jahama at Birmingham, she completed a general medicine fellowship at Messachusetis Central Hospital and a masters of public health at the Havard School of Public Health. She is currently an assistant professor in the

Health. She is currently an assusance and the college department of general internal medicine and the college public health at the University of Kentucky College of Medicine. After ceptification in obsisy medicine from the American Board of accounting her centification in certain medicine from the American Board of accounting her centification in certain and a weight management clinic focusing receiving her certification in obesity medicine from the American Board of Obesity Medicine in 2013 she started a weight management clinic focusing on behavioral and lifestyle change, and is studying her patients' qualitative and quantitative outcomes in order to promote weight loss programs in the primary care setting.

provider does not constitute endorsement of program content nor commercial sponsors. This educational activity is offered for a maximum of 8.7 KBN contact hours for nurses. In order to receive credit for this session, participants must complete

the entire CNE activity and submit an evaluation form. Offering

number KBN 4-0006-12-16-127. Expiration 12/2016.



Dr. Ashley Weedn earned her medical degree from the University of Oklahoma College of Medicine and completed a pediaritics residency at Arkansas Children's Hospital, During residency, she trained at the University of California at San Francisco in pediatric weight, management. She returned to Oklahoma in 2010 and

of general and community pediatrics at the University of Oklahoma Healing Sections Center (OUHSC). Dr. Weeds never as the medical director of the OU pediatric multidisciplinary weight management clinic. Heality Futures, co-chairs the national obesity interest group of the Academic Academic services as a furthflood obesity advisor for the American Academy of Pediatrics, She also founded and co-chairs the obesity Communication. joined the department of pediatrics at the University of Oklahoma Health Sciences Center (OLHSC) as the first general academic pediatrics fellow. During her fellowship, she obtained a masters in public health at the OU College of Public Health in 2012. She is a board-certified pediatrician and an assistant professor in the section Academy of Pediatrics.

present for the duration of the program, and complete the online evaluation within 7 days. Nurses must complete and return a paper evaluation before leaving. A statement of credit will be issued within two weeks following completion of all required

documentation

For successful completion of this continuing education program,

Successful Completion Social Work Education Credit Pending

Menu

Breakfast

Omelette Bar

Break 1

Parfait It Up

Lunch

Create Your Own Salad

Break 2

Sweet Treats

Dinner

Carved Beef Tenderloin

Stuffed Portabella

Bacon, Cheddar Mashed Potatoes

Vegetables

Assorted Cheesecakes

Business casual attire is encouraged.

Register at www.neahec.org/obesity

This event is sponsored by:

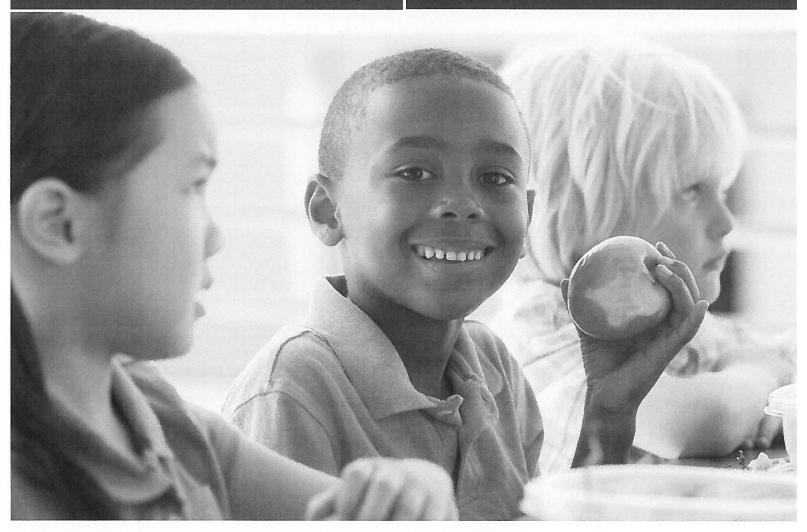


hosted by





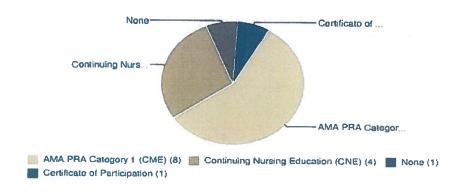






Pediatric Obesity Conference Evaluation

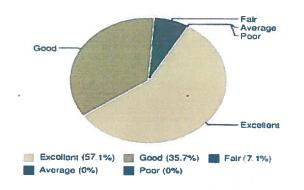
What kind of continuing education credit are you seeking?



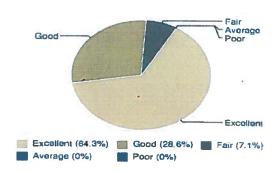
Objectives

How well did this activity meet the following objectives:

Identify the prevalence and contributing factors of pediatric obesity in Kentucky.



Recognize national recommendations for assessing pediatric obesity and associated co-morbidities.

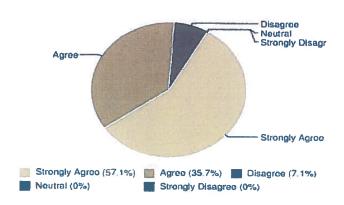


Describe evidence-based goal setting and intervention approaches for addressing pediatric obesity.

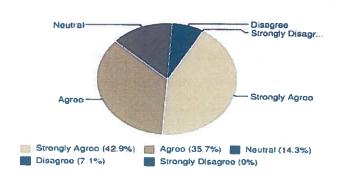
List potential advocacy targets and implementation strategies for addressing pediatric obesity.

Indicate your agreement with the following statements:

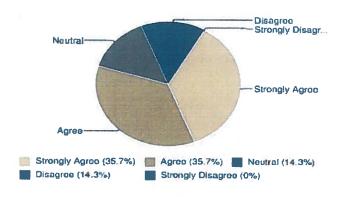
This activity met my educational needs.



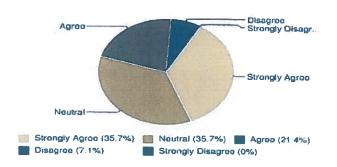
The educational materials, such as handouts, were useful and beneficial.



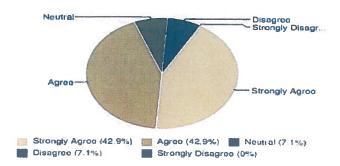
This activity provided active learning opportunities.



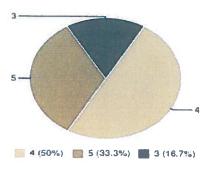
Feedback from learning assessment activities was provided in an appropriate, timely, and constructive manner.

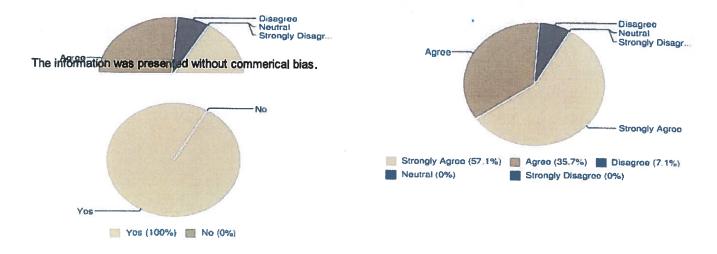


As a result of participating in this activity, I feel that I have improved my ability to provide health services to medically under-served and health disparity populations.



Based on my participation in this activity, I will make a change/improvement in my practice.





How can we improve future educational activities?

Showing 3 responses

More opportunities for table interaction and conversation

email slide handouts to be printed before conference if not going to be handed out at the conference, email any directions to be printed for the directions and building location.

Recommendation: Include additional health professionals for continuing professional education credit. Comment: Exceptional program including: all presenters, location, facility, food, organization, free, etc. Excellent!

Suggested topics for future conference activities:

Showing 2 responses

Great job on agenda and information. I think it would be great to really reach out to more providers if possible.

Disruptive behavior in children 3-4 y/o age, ADHD more complex cases management

Additional comments about today's conference:

Showing 4 responses

Great conference center. More goal setting activities at tables, or some sort of strategic planning to take home and implement. The food was delicious, however I would have loved more networking opportunity and physical activity built into a a two-day agenda vs a jam packed one-day agenda. Thanks for your hard work and planning!

Great conference.

Request: I am requesting a Certificate of Completion. Likely, I can get CPE toward my credentials if the certificate includes the



COVERAGE SUMMARY

Sponsored Elementary Schools 43 Eligible Teachers 664 Eligible Students 13,289 MONTHLY ENGAGEMENT (SCHOOL YEAR OVER YEAR COMPARISON) 500 8k 6k 4k 2k -2k 0 Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jun Jul + Physical Activity Breaks (2015-16 SY) Physical Activity Breaks (2014-15 SY) **■ Unique Active Teachers (2014-15 SY)** ■ Unique Active Teachers (2015-16 SY)

CURRENT MONTHLY ENGAGEMENT	March 2016
Unique Active Schools	35
% of Active Schools to Sponsored Schools	81% *
Unique Active Teachers	284
% of Active Teachers to Eligible Teachers	43% *
Active Students (in Schools)	7,104
Physical Activity Breaks Played	5,772
Student Minutes of Physical Activity	378,052
% of Energizing Activity	86%
% of Calming Activity	14%
Student Minutes of Activity per Day (Daily Average)	9.3

^{*} Represents usage from sponsored elementary schools plus middle schools, high schools, and community organizations. Therefore, results could be greater than 100%.

2,776,345

STUDENT MINUTES OF PHYSICAL ACTIVITY (YTD SINCE AUG '15)



TOP SCHOOLS BY PHYSICAL ACTIVITY BREAKS PLAYED (MARCH 2016)

School	District	Total
Mount Sterling Elementary School	Montgomery County Schools	522
Camargo Elementary School	Montgomery County Schools	516
Crossroads Elementary	Bath County Schools	497
Rodburn Elementary School	Rowan County Schools	451
Olive Hill Elementary School	Carter County Schools	441
Owingsville Elementary School	Bath County Schools	378
Mapleton Elementary School	Montgomery County Schools	346
Prichard Elementary School	Carter County Schools	308
Mcbrayer Elementary School	Rowan County Schools	278
Clearfield Elementary School	Rowan County Schools	277

TOP TEACHERS BY PHYSICAL ACTIVITY BREAKS PLAYED (MARCH 2016)

Teacher	School	District	Total
Jennifer Sullivan	Garrison Elementary School	Lewis County Schools	146
Katie Thompson	Camargo Elementary School	Montgomery County Schools	115
Shandi Webb	Lewis County Central Elemen	Lewis County Schools	106
Rhonda Blevins	Rodburn Elementary School	Rowan County Schools	104
Lara Little	Crossroads Elementary	Bath County Schools	100
Chris Griffith	Carter Elementary School	Carter County Schools	98
Emily Tubbs	Crossroads Elementary	Bath County Schools	93
Angela Lyon	Mcbrayer Elementary School	Rowan County Schools	86
Courtney Callis	Clearfield Elementary School	Rowan County Schools	85
Allison Stevens	Olive Hill Elementary School	Carter County Schools	84



DEFINITIONS

Sponsored Elementary Schools - Number of K-5, K-8, and K-12 schools in sponsored area.

Eligible Teachers - Estimated number of potential GoNoodle users in sponsored area, using the number of students & teachers in all K-5, K-8 & K-12 schools reported in the most current National Center for Education Statistics (NCES) database.

Eligible Students - Number of students in all K-5, K-8, and K-12 schools in sponsored area as reported in the most current National Center for Education Statistics (NCES) database.

Unique Active Schools - Schools with at least (1) Unique Active Teacher during the reporting month.

Unique Active Teacher - Teacher played at least (1) physical activity break during the reporting month.

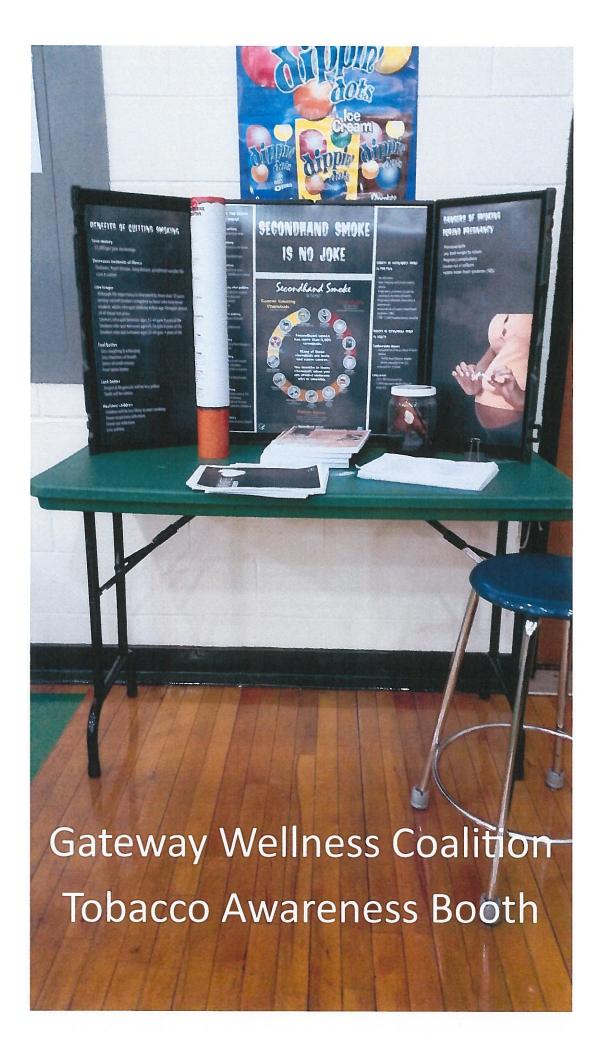
Physical Activity Breaks Played - A physical activity break is "Played" when a Unique Active Teacher clicks (Play) to begin a physical activity break.

Active Students - Sum of student counts in classrooms that played at least (1) physical activity break.

Student Minutes of Physical Activity - Sum of all Physical Activity Break play lengths multiplied by the sum of all classroom student counts.

Student Minutes of Activity per Day - Number of Physical Activity Breaks played by each unique teacher multiplied by the average play length. (Calculated as daily average)





Gateway Wellness Coalition Tobacco Awareness Booth







Walking for Wellness: An Elementary School Based Intervention to Promote Exercise and Health Education in Rural Kentucky

University of Kentucky, College of Medicine, Rural Physician Leadership Program, Lexington, KY, U.S.A. K. Jayne, C. Jayne, S. Sharber, M.D., A. Nix, M.D., D. Hudson, P. Seyfrit, P. Arnett, MBA, DrPH

C UNIVERSITY KENTIC

College of Medicine Rural Physician Leadership Program Morehead Regional Site

INTRODUCTION

The ever increasing prevalence of obesity in the U.S. seems to be even more pervasive in rural areas. In Kentucky the obesity rates are close to or surpass 30% in most counties. The

In previous years the Walking for Wellness program had up to 4 classrooms. This year the number of participants doubled with increased advertising and prizes. Previous year quality surveys were used to improve the current program for 2015-2016.

METHODS

Fiyers depicting the program were sent via email to all 4th and 5th grade teachers in Rowan County. With Involving from the CCTS Gramar Kroger gift cards were distributed to 10 participating teachers. Instruction sheets for the Competition portion of the program was supplied as well as recording sheets for each specific week of the competition.

- statistics for Pediatric Obesity and Health and wellness are not far behind.

 17% of children in the United States ages 2.19 wars are obese
 Prevalence of obesity in rural children 16.5% compared to urban children at 14.4%
 Rural children are 25% more likely to be overweight or obese
- Childhood obesity→ Increased likelihood of adult obesity

high cholesterol, and diabetes many communities have started to embark upon preventative measures, in the 2014 Community Health Needs Assessment completed for Rowan and surrounding counties, pediatric obesity was listed as one of the 5 main target areas for improvement. In an effort to prevent and reduce the prevalence of childhood obesity in Rowan Since obesity is associated with numerous health conditions including high blood pressure County, the Walking for Wellness Program was created in 2014.

The goal of this program was to increase dally number of steps taken by 4th and 5th grade students in Rowan County, instill student awareness of the health benefits of physical activity, and to encourage teachers to incorporate W4W Program into lesson plans.

of the exercise and nutritional workshop presented to each of ten 4th and 5th grade classes.

average step counts overall.



243.4° and 5° grade students in rurally designated Rowan county participated in the program-96.0% of the Rowan county population is Caucasian, 1.9% African American, 0.8% Asian, 0.2% Amentaen Indian.

66%(59.27-72.94) 66%(59.27-72.94) 67%(66.1-67.8)	Rawer Gertary 11%[5:45-20.09] 11%[10.78-12.16]		
Shernelfin (jest and edulis)	f Frunt vanit Vergookslieke for older (perminent velderling)		



10 Rowan county 4th and 5th grade classrooms participated in the program (Nov. 2015-Jan. 2016). Intellially pedometers were distributed to disastrooms to be worn by 55 different students daily. Each students state counts were recorded at the end of the school day for 5 days. These were used to calculate a weekly and daily average. A medical student from the University of Kentucky presented a calculate a weekly and daily average. A medical student from the University of Kentucky presented a randardized exercise, cardiovascular health, and nutrition workshop to the classrooms. Step counting resumed for 4 weeks after the workshop-feucational intervention. During weeks two through five. five weeks to be used for data analysis. Students were also competing for t-shirts for the most improved class average step counts and greatest Examples of such strategies include taking longer routes to get to the class's next destination, walking laps around the school, and taking "brain breaks" between lessons. The logs were collected after the classes were encouraged to implement various strategies to increase their daily number of steps.

While meeting these goals is was possible to assess the effectiveness of classroom based interventions including set exercise, cardiovascular health, and nutrition curriculum along with in school pedometer use. The pedometer step counts provided a means to quantify the effects.

Workshops were presented by third and fourth year Medical Students in the Rural Physician Leadership Program from the Lurweristy of Kentucky College of Medicine. 10 Classrooms participated in the Walking for Wellness Competition and Educational Program Including classes from McBrayer Elementary, Rodburn Elementary, and Clearfield Elementary.



DEMOGRAPHICS

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rust send Vegokaldak kokulo (pensinst sebulu)	R2MMC 1334.5.45-20.09)	Sections 11%(10.78-12.16)
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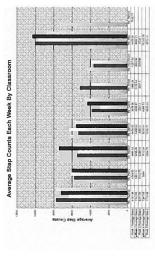
In addition to the physical activity component of the program, the importance of developing healthy eating bid in the physical activity component of the pass received an interactive lesson, by a University of Kentucky Medical Student, on the basics of nutrition. The 5-2-1-0 rule which was a very successful statewide campaign in Maine was taught to each class.

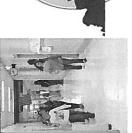
DE.

RESULTS



Average step counts from 8 classes were compared from before and after the decutational interventorivon/stoky. Paired t letsi was preformed for which T statistic was 2.08 and p value < 0.05 (pr.9). This shows that there is statistical significance in step. a 4-week period. Future goals will be to study the impact of a longer curriculum spanning count improvement from before to after the educational intervention even sustained over multiple years. The competition element of the program may also be a confounding variable to the data. Unfortunately the baseline measurement of steps could not be conducted without the distribution of pedometers. This added excitement may have falsely elevated the baseline steps during week 1.







CONCLUSIONS

Overall the data suggests a significant improvement in step counts after providing exercise, cardiovascular health, and nutrition education to the 4th and 5th grade students. Increasing the medical student presentations provided and offering them throughout the year may increase the effectiveness of the program.

Follow up studies to see if students are still able to apply cardiovascular and nutrition concepts would be encouraged for future implementation of this program. Adding in portion sizing workshops plus meal planning and prep is another area that could be included in this program.

Acknowiedgements
Latey Howard Photography
(Medkine Rural Physician Leadenship P
St. Claire Regional Medical Center



APPENDIX H

Gateway Wellness Coalition Recognition

Amazing. Medicine. Close to Home. www.st-claire.org

Community Partners Award presented

By ASHLEY CHAPMAN The Morehead News

Part of a series

A dozen groups and

bituary

James Epperhart, 73

individuals in the area have been jointly awarded the Morehead-Rowan County Chamber of Commerce Community Partners Award for their collective work on the Cave Run Disc Golf Course.

The recipients the Army Corps of Engineers, Rowan County Community Fund,
Morehead Tourism
Commission, Wells
Group, Good Shepherd
Printing, Big 4 Lumber, St. Claire Regional
Medical Center,
Maysville Community
and Technical College,
Gateway Wellness
Coalition, Morehead
State University, SRG

Global, and Johnny Sias, three-time Disc Golf world champion.

Development and planning on the course began last year. Sias designed a full 18-hole course at no cost for the Cave Run tailwater

See AWARD on A-10

JZED FOR EXCESSIVE CELEBRATION HERE.

US FOR ALL THE DIG CAMES!

250 New Towne Square • Morehead • 784.18WW



. The morehead News

7-17-2015

Award From A-1



The Chamber's Community Partners Award was awarded to several agencies and businesses for their cooperation in the Cave Run Disc Golf Course becoming a reality. (Photo by Stephanie Ockerman)

area. Nine holes were completed when the course opened in early January.

Volunteers assisted with planning and construction of the course. The grand opening ceremony was held in April.

Planners had a \$27,000 budget for the actual construction of the course. The Rowan County Community Fund donated the first \$2,500.

This disc golf course is figured to be one of the most challenging in Kentucky.

For more information on the Cave Run Disc Golf Course, call 784-6428.

Ashley Chapman can be reached at achapman@themoreheadnews,com or by telephone at 784-4116.

St. Claire Regional Medical Center

NEWSBRIEF

Checking the Fiscal Health of Kentucky's Rural Hospitals
Camp Smile Hosted 31 Campers

4-5 6 Family Medical Supply's Anniversary Sale Rosemary Stokes: SCR Employee, Volunteer & Friend 8-9

10

St. Claire Regional and Morehead State University

Sponsor SOAR's Health Impact Series Event



FEATURING

Tom Frieden, MD, MPH,

Director, Centers for Disease Control and Prevention

Series event at the Morehead Conference Center on Wednesday, August 6. The event directed at finding solutions to healthcare concerns in Appalachia, was the conclusion of a three-day series that featured speakers, Thomas Frieden, MD, MPH, Director, Centers for Disease Control and Prevention (CDC) and U.S. Representative Hal Rogers, 5th District of Kentucky.

"Our people have long suffered from high rates of cancer, diabetes, heart disease, obesity and other health disparities, so Dr. Frieden decided to make a house call to eastern Kentucky," said Congressman Rogers. "This is a rare chance to bring a world-renown leader in health care to our doorstep. We will look to Dr. Frieden for help in diagnosing our high risks, as well as his prescription for how we can improve healthy living and morality rates."



U.S. Representative Hal Rogers, 5th District of Kentucky

continued on pg. 2



"SOAR is about improving health and quality of life in our community. We have a lot of good ideas on how to achieve that but we just need to think of them. That is the title of today's program," said Congressman Rogers. "We're here to come up with ideas."

Mark J. Neff, SCR President/CEO, welcomed everyone to the event and introduced the first round of speakers. Neff said, "It is important that we have events like this where healthcare leaders can combine ideas and come up with creative solutions to positively change the health of rural Kentucky."

Dr. Anthony Weaver, Assistant Dean of Morehead's Regional Site, moderated the morning panel of speakers comprised of Raynor Mullins, DMD, College of Dentistry, UK; Boyd Buser, DO, Dean, University of Pikeville, Kentucky College of Osteopathic Medicine; Dr. Ron Waldridge, KY One and the Kentucky Academy of Family Physicians and Dr. Kevin Pearce, UK Associate Dean for Rural and Community Health. Each panel member spoke about the successful new programs, along with the problems they faced at their institutions. They also spoke about the various efforts to address shortages of healthcare professionals in eastern Kentucky.

William Melahn, MD, SCR VP, Medical Affairs, moderated the afternoon panel of healthcare experts on state and national healthcare issues. The panel included Dr. Judith Monroe, CDC Deputy Director; Dr. Frieden; Dr. Stephanie Mayfield Gibson, Commissioner, KY Cabinet for Public Health and Dr. Michael Karpf, EVP for Health Affairs, UK. The panel answered a variety of questions that arose from the audience and made one thing very clear; the state and the CDC were here to help change the health of Kentucky.

During the event, Congressman Rogers presented Health Impact Awards to recognize local individuals and groups that have demonstrated "great work" with health awareness and prevention efforts.

One of these awards went to the Rural Physician Leadership Program (RPLP), which was developed jointly with the University of Kentucky College of Medicine, St. Claire Regional Medical Center and Morehead State University. Medical school students in the RPLP take the first two years of basic science education at the University of Kentucky's main campus and then receive the majority of their third and fourth year clinical experiences at St. Claire Regional and other sites in rural northeastern Kentucky.



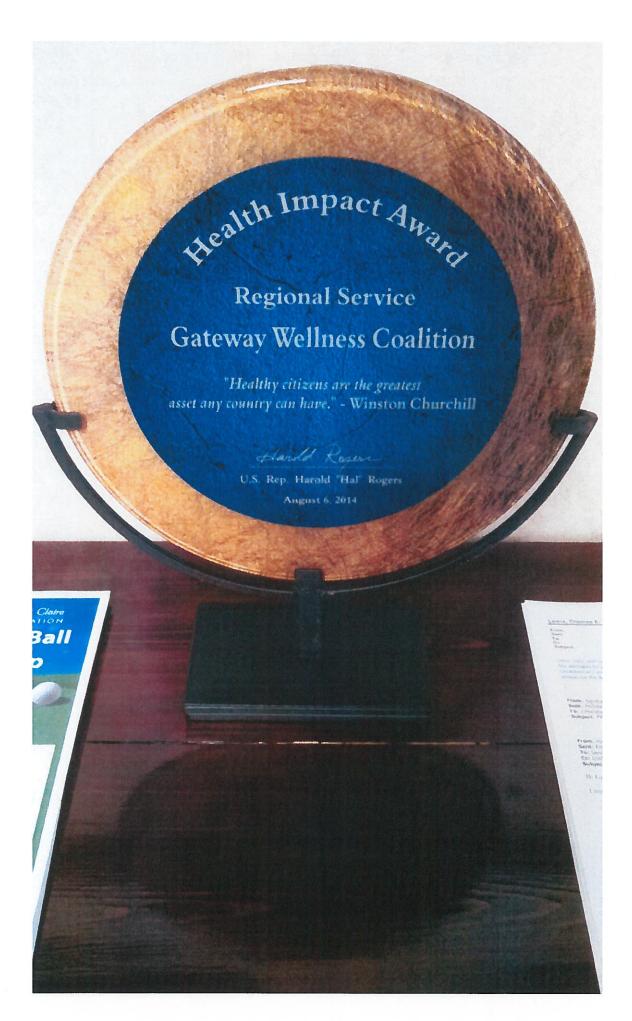
Mark J. Neff, SCR President/CEO, opened the event giving the welcome and introducing the first round of speakers.



William Melahn, MD, SCR VP, Medical Affairs, moderated the afternoon panel of healthcare experts.

Another Health Impact Award was presented to the Gateway Wellness Coalition (GWC) - a collaboration of St. Claire Regional, Morehead State University and Gateway District Health Department. The GWC identifies community health needs and implements strategies to address pressing health issues in Bath, Menifee, Morgan and Rowan counties. They have launched programs such as "Walking 4 Wellness," supporting improvements in the local farmers market and area walking trails.

According to the Kentucky Department for Public Health, the prevalence of heart disease is 84 percent higher, diabetes is 47 percent higher and obesity is 26 percent higher in Kentucky's Appalachian region compared to the United States. From 2006-10, the region's lung cancer mortality rates were also the highest in the nation; 67 percent higher than the national average.



Lewis, Thomas E.

From: Palmer, Susan - Office of the Commissioner of Education

<susan.palmer@education.ky.gov>

Sent: Tuesday, October 20, 2015 10:26 AM

To: John.Burich@passporthealthplan.com; Scott.Vance@passporthealthplan.com;

Michael.Rabkin@passporthealthplan.com; Jill.Bell@passporthealthplan.com;

john.rucker@passporthealthplan.com; karensellers@hrmc.org;

steve.johnson@owensborohealth.org; debbie.johnson@owensborohealth.org; Lewis,

Thomas E.; Thompson, Regina A.; Campbell, Valerie P.; Neff, Mark J.;

philip.patterson@owensborohealth.org; Lynnie.Meyer@nortonhealthcare.org; warman@hrmc.org; jamie.irwin@gonoodle.com; scott@gonoodle.com;

david.hanzlik@gonoodle.com; barb.yahnian@gonoodle.com

Subject: FW: Invitation to be Recognized at the kyhealthnow School Health Program on

November 15

Importance: High

On behalf of Mary Ann Miller, Executive Director of the Kentucky Board of Education, I am forwarding you the invitation below for your school district/organization to be recognized for your efforts in making schools healthier places.



On behalf of the Kentucky Board of Education Health Subcommittee, in partnership with the Kentucky Association of Health, Physical Education, Recreation and Dance, we invite you and/or representatives from your school district/organization to receive recognition for *Go Noodle* at the inaugural kyhealthnow School Health Program on:

WHEN: Sunday, November 15th

TIME: 4:30-6:30 p.m.

WHERE: Embassy Suites, 1801 Newtown Pike, Lexington, KY

KEYNOTE SPEAKER: Dr. Dayle Hayes, Learning Connection

Healthy students are better students! A growing body of research continues to demonstrate a positive correlation between good nutrition, physical activity, cognitive learning and academic performance in school children. GENYOUth's publication, *The Wellness Impact: Enhancing Academic Success through Healthy School Environments* highlights the Learning Connection Research: Breakfast + Physical Activity = Healthier Students, Better Students.

In addition to the keynote event, outstanding schools, districts and programs from across Kentucky will be recognized for their efforts in making schools healthier places! kyhealthnow recognitions will highlight schools/districts/organizations that have:

• Increased physical activity opportunities for children through implementing comprehensive school physical activity programs

- Developed initiatives to honor and recognize businesses and schools that provide greater opportunities for physical activity
- Partnered to implement tobacco free campuses

The registration link is available here: https://www.surveymonkey.com/r/KAHPERDLearningCXN.

If you have questions, contact Jamie Sparks, School Health and Physical Education (SHAPE) Director (<u>Jamie.sparks@education.ky.gov</u>) or via phone at (606) 315-3737.

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