

In 2016, Children's Hospital Colorado developed and employed several strategies to address the health concerns identified in the 2015 community health needs assessment. These actions included partnering with community organizations to develop data-driven approaches to identify targeted neighborhoods and populations for program implementation, developing the three-year implementation plan to guide activities focused in identified health priority areas, and formalizing the measures and tracking mechanisms to inform program planning and measure outreach and impact.

In early 2016, Children's Hospital Colorado partnered with the Colorado Health Institute to develop a child health severity index to identify ZIP codes where youth have the most severe health concerns. The interactive map was developed with the six prioritized health needs in mind, and helped prioritize where there was the greatest need and opportunities to address the priority health needs. Children's used this index to identify the initial ZIP codes to target programmatic efforts and develop the appropriate partnerships within the hospitals urban centers. We will continue to refer to this map was we expand our programs into other communities. Children's also began a partnership with Aurora Public Schools (APS) to promote community-based programs and services in the school setting. Through this partnership, Children's and APS will begin implementing programs to address students' top health needs, including oral health and mental health-related programs and services.

In April 2016, we developed our three-year implementation plan to address the six community health priority areas. Strategies in the report were driven by the 2015 CHNA and the neighborhoods with high needs identified through the child health severity index. Following the implementation plan, we developed over 80 measures to track outreach and impact of each priority areas' programs and initiatives. Our measures will include tracking the volume of educational workshops and trainings, growth in community partnerships and collaborations to expand and develop new programs to address community health needs, improved coordination of care and community-based services and supports, improved access to programs and services, and changes in health outcomes. Measures will continuously be tracked and reviewed to improve processes and ensure the programs are meeting their intended goals and populations.

An overview of the status of each priority area is attached for the period of 2016-2017. This document highlights key accomplishments. With the development of detailed indicators for each priority area (attached) we anticipate a detailed evaluation in early 2018 of the work accomplished in 2017





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Priority	Goal	Anticipated Impact	Strategy	Status
Area				
Mental Health	Educate about and reduce stigma associated with mental health.	Increased community access and exposure to information about mental health promotion in children will result in increased community knowledge and understanding of the importance of mental health. Children's Colorado anticipates that as a result youth and their families will be more comfortable discussing mental health with health care and community based providers, resulting in increased likelihood that they will seek resources and support to foster positive mental, social and emotional development.	1.1 Increase community education and awareness about the importance of healthy social- emotional development and mental health promotion 1.2 Reduce stigma associated with mental health, and with children and families seeking mental health supports and services. Change the conversation to focus on health promotion.	Stigma reduction toolkit  Mental Health First Aid Trainings  De- stigmatization work group / messaging platform
Mental Health	Promote healthy social- emotional development for children ages 3-18.	Increased community access to programming and information about social-emotional development in children will result in increased community knowledge and skills related to promoting positive social-emotional development in children.	2.1 Improve collaboration with community partners to promote children's social-emotional health	Social- emotional development trainings  Implementation of trainings with community partners
Mental Health	Increase access to mental health services.	Increase in the number of children identified as having a medical home with integrated mental health services in targeted communities. There will be fewer visits to the CHCO emergency department for mental health related challenges by children in these targeted communities. More children will receive consistent access to mental health services.	3.1 Lead state and federal policy efforts aimed at improving access to pediatric mental health promotion, prevention, and treatment services.  3.2 Improve collaboration with community partners to improve access for children and families to mental health services and supports.	PMHI advocacy trainings (internal)  Strategic plan with APS and CO Spgs partners

<b>Priority Area</b>	Goal	Anticipated Impact	Strategy	Status
Physical	Educate and empower	Increased community access to	1.1Increase community	Changes in
Activity,	families across the	information about healthy	knowledge by centralizing	provider
Nutrition,	lifecycle with the skills	lifestyle behaviors in children will	evidence based healthy lifestyle	practices /
Obesity	and information they	result in increased community	resources and content and make	treatment in
	need to make behavior	knowledge and skills related to	them easily accessible and	LM
	changes that support a	healthy lifestyle behaviors in	available for families and other	
	healthy lifestyle	children, with the long term goal of better health outcomes	community based providers that serve families.	Endorsement of
		resulting from positive behaviors such as healthy eating, physical	1.2 Train providers on the importance of promoting healthy	educational materials
		activity, and adequate sleep.	lifestyle behaviors in children	
			and utilizing evidence based	Healthy
			practices to engage with children	behavior
			and families to make behavior	trainings
			changes.	_
			1.3 Lead educational classes and	Camp
			programs for families to build	Champions
			knowledge and skills about	
			healthy lifestyles	Cooking
				Matters
Physical	Improve access to	Increased access to healthy foods	2.1 Engage in local, state and	Health
Activity,	healthy foods and	and physical activity increases	federal public policy advocacy	Hospital
Nutrition,	physical activity for	the likelihood that children and	efforts aimed at improving	
Obesity	children and their	families will engage in healthy	access to healthy lifestyle and	Bikes for Life
	families, particularly in	behaviors, ultimately resulting in	obesity prevention services.	
	underserved	more positive health outcomes.	2.2Pursue internal hospital policy	Policy and
	communities		changes affecting nutrition and	advocacy in
			physical activity environment.	Aurora
			Utilize Children's Colorado touch	
			points with families to help	
			increase access to healthy food,	
			physical activity, and healthy	
			lifestyle services and supports.	
			2.3Increase collaboration with	
			community partners to improve	
			access for children and families	
			to healthy food, physical activity,	

			and healthy lifestyle services and	
			supports	
Priority Area	Goal	Anticipated Impact	Strategy	Status
Physical	Advance the field of	Greater collaboration and	3.1 Enhance information sharing	PA/obesity
Activity,	childhood obesity	information sharing could	regarding AMC driven childhood	prevention
Nutrition,	research through	increase campus capacity to	obesity research efforts to	database
Obesity	collaboration and dissemination	engage in research and increase efficiencies	facilitate greater collaboration and efficiencies. 3.2 Improve the process for disseminating childhood obesity prevention research and adopting evidence based practices.	Entry/referral model into Health Living wrap-around programming in schools
				Explore research options for community- based treatment model

Priority Area	Goal	Anticipated Impact	Strategy	Status
Oral Health	Increase Access to Oral	Over the course of 3 years the	1.1Ensure for the full integration	Cavity Free
	Health Care	impact will be a decrease in the	of oral health prevention services	at Three
		number of youth ages 2-18 with	in a diverse network of care	
		untreated tooth decay or dental	provider settings that range from	ED/UC
		carries in the targeted	private health care clinics to	referrals to
		communities where these	school based and community	dental home
		services are being provided.	mental health centers.	
		There will be an increase in the	1.2Expand the number of dental	
		number of children identified as	providers offering pediatric	
		having a dental home in targeted	specific preventative oral health	
		communities.	services via professional	
			development programs.	
Oral Health	Promote oral health in	There will be an increase in	2.1Expand the Cavity-Free by	Provider
	provider, community	number of dental providers and	Three community outreach	trainings on
	and home settings	other primary care providers able	program which consists of the	infant oral
		to engage in pediatric specific	interdisciplinary training of child	health
		preventative dental care utilizing	health and professional care	
		practices like prevention	providers, and oral health	ОН
		counseling and dental caries risk	education workshops for parents	workshops
		assessments provided by the	and community groups.	with families
		Cavity Free at Three program in		
		the targeted communities.		

<b>Priority Area</b>	Goal	Anticipated Impact	Strategy	Status
Prematurity	Increase public	Increased awareness of the	1.1 Create universal awareness	Kohl's FTD
	awareness about the	importance of gestation	through public engagement	campaign
	importance of	through age 2 (First 1,000 Days)	and a shared messaging	
	prenatal care and	to a wide audience of parents,	campaign.	
	early childhood	caregivers, healthcare		
	development	providers, early care and		
		education providers, and		
		community partners.		
Prematurity	Advocate for local and	By working to enact policy	2.1Review Children's Hospital	FFW report and
-	state policy changes	changes that support families,	Colorado internal policies to	policy
	that would positively	the anticipated impact will be:	create a "Best in Class"	recommendations
	influence conditions in	an increase in the number of	workplace.	
	pregnancy and early	women seeking prenatal care;	·	Rose Community
	childhood	an increase in the number of	2.2 Suggest appropriate policy	Grant policy work
		caregivers able to take	revisions at local and state	
		advantage of	levels.	
		maternity/paternity leave; and		
		finally and most importantly a		
		decline in the number of		
		premature births and incidents		
		of toxic stress following birth.		
Prematurity	Increase healthcare	Children's Colorado has over	3.1 Offer thorough and	PS provider
•	provider awareness	1,200 providers that serve as a	impactful training to all levels	trainings
	and understanding of	national touch point for young	of medical staff at Children's	J
	the importance of	children and their families.	Hospital Colorado to educate	
	gestation through age	Providing training to all levels of	medical providers with	
	2	clinical staff and extending the	information about how to	
		training to providers at	prevent, identify and mitigate	
		pediatric and family practices	toxic stress.	
		outside of Children's Colorado	3.2Extend provider training to	
		network will lead to improved	providers at pediatric and	
		health outcomes.	family practices outside of	
			Children's Colorado network.	

Priority Area	Goal	Anticipated Impact	Strategy	Status
Priority Area Prematurity  Prematurity	Goal Screening, identification, care coordination  Expand partnerships with pre-natal providers in order to reduce premature	The anticipated impact of expanding Children's Colorado's partnerships with obstetricians and family care providers	5.1 Expand the public awareness campaign (Goal #1) to providers, give them information and materials they	PS screenings  Referrals to community resources  CHW integration and activities  Number of prenatal partnerships
	births	treating pregnant women are to: reduce premature birth; increase referrals to the Child Health Clinic and other pediatric settings that prioritize social and emotional health in addition to physical health; ensure that more babies and young children have medical homes; and improve treatment for women experiencing pregnancy related mood disorders.	can easily disseminate to their patients. 5.2 Extend the provider training program (Goal #3) to obstetricians and family practitioners who see high volumes of low-income women 5.3 Provide training on the psychosocial screening (Goal #4) tool and information on how to access community resources. 5.4Create "warm handoff" protocols for providers who refer babies to the Child Health Clinic. 5.5 Extend the "warm handoffs" to pediatric clinics beyond the Child Health Clinic.	Implementation of PS in other settings  Data sharing agreements and processes for "warm hand-off"
<b>Priority Area</b>	Goal	Anticipated Impact	Strategy	Status
Respiratory Illness	Increase access to routine care for respiratory illnesses	Over the course of three years, the anticipated impact will be a decrease in the number of	1.1 Increase rate of follow-up visits with a specialist or community based primary care	Respiratory health trainings
		emergency department visits and hospitalizations for asthma and bronchiolitis in youth ages	provider within 30 days of a CHCO emergency department	Just Keep Breathing

		0-17 in the targeted communities where these services are being provided. There will be an increase in the number of children who receive routine asthma care in the clinical setting outside of the emergency department. In addition, community providers will have a better understanding of care for children at risk for respiratory illnesses.	visit or inpatient hospitalization for asthma.  1.2 Standardize the content, material, and delivery of education around respiratory illnesses for all stakeholders, including community providers, school nurses, patients, and family members.	Step Up
Respiratory Illness	Decrease health impact of environmental exposure to air particulate matter	Because air particulate matter, such as tobacco smoke, car exhaust, and wildfire smoke, have been linked to increased prevalence of respiratory illness and worse outcomes, we anticipate decreasing exposure to air particulate matter will reduce emergency department visits and hospitalizations for acute respiratory episodes. Additionally, reducing exposure may reduce prevalence of chronic respiratory disease, in turn reducing burden on the health care system.	3.1 Improve tobacco screening and intervention by providers during routine and unexpected healthcare encounters.	Breathe Better conference  Educational materials

<b>Priority Area</b>	Goal	Anticipated Impact	Strategy	Status
Injury	Strengthen the hospital-based and community-based education and outreach components of the Child Passenger Safety (CPS) Program at Children's Hospital Colorado (CHCO) through establishment of a sustainable infrastructure that provides leadership, funding, data, policy, and evaluation to support the needs of community partners serving children and families in targeted communities.	An increase in the percentage of Adams, Arapahoe, and Denver County children ages birth to age eight years old, that are properly restrained in a car or booster seat, with special emphasis on increasing child restraint usage rates among African-American and Hispanic families living in the targeted neighborhoods.	1.1 Expand Child Passenger Safety program efforts to target parents and caregivers of (1) infants discharged from CHCO NICU; (2) CHCO Child Health Clinics; and (3) infants, toddlers, and children residing in neighborhoods at disproportionate risk for MVC injuries. 2.1 Advocate and provide leadership to policy efforts aimed at strengthening of the Colorado Child Passenger Safety Law (Colorado Revised Statute 42-4- 236) to reflect best practice recommendations from the American Academy of Pediatrics.	CPS inspections
Injury	Expand programmatic efforts, and facilitate opportunities for collaborative injury prevention initiatives focusing on teen driver safety that provides leadership, funding, data, policy, and evaluation to support the needs of schools and community partners serving families and students in targeted communities.	Reduce the number of traffic fatalities and injuries among young drivers and passengers in the metro Denver area, with special emphasis on increasing seat belt usage rates among African-American and Hispanic families living in the targeted neighborhoods.  Increase the knowledge of teens, parents, and caregivers about Colorado's Graduated Driver's Licensing laws in the identified high-risk zip codes by offering education and outreach opportunities to residents of these communities, and	2.1 Integrate Teen Driver Safety program efforts to target (1) parents of teens residing in neighborhoods at disproportionate risk for MVC injuries; and (2) teens 15-19 years residing in neighborhoods at disproportionate risk for MVC injuries.  2.1 Advocate and provide leadership to policy efforts aimed at strengthening of the Colorado Graduated Driver License Law (Colorado Revised Statute 42-2-106, Code 062) to reflect best practice recommendations from the National Highway Traffic Safety Administration.	Teen Driver Safety

	measuring progress toward this increase.  Reduce the barrier of access to evidenced-based teen driver safety prevention strategies and resources among parents, caregivers, and other child guardians in identified high-risk neighborhoods by providing targeted programming to address the MVC injury burden.		
Injury  Expand program efforts, and faci opportunities for collaborative in prevention initi focusing on the leading causes of unintentional in among children in neighborhood disproportionat	fatalities and injuries among young drivers and passengers in the metro Denver area, with special emphasis on increasing seat belt usage rates among African-American and Hispanic families living in the targeted neighborhoods.	3.1 Concentrate Safe Kids Denver Metro coalition prevention, education, and outreach efforts to target parents and caregivers of children residing in neighborhoods at disproportionate risk for the four leading causes of unintentional injuries, as determined by Colorado Hospital Association data for Emergency Department utilization.  3.2 Monitor federal and state legislation that impacts the prevention of injuries and enhancement of opportunities to improve children's health, and aligns with anticipatory guidance and best practices provided by federal, state, and NPO entities and organizations recognized as experts in the field of pediatric injury prevention	Infant safe sleep, home safety inspections

	guardians in identified high-risk neighborhoods by providing	
	targeted programming to address	
	the MVC injury burden.	

### **Children's Hospital Colorado**

### **Directory of Indicators**

### For period through 12/31/2017

Source	Focus Area	Торіс	Indicator	Active?
Obesity	Goal 1 - Obesity Prevention Education	Educational Materials	Formal endorsement of obesity education materials from Lifestyle Medicine	Yes
Obesity	Goal 1 - Obesity Prevention Education	Educational Materials	Number of obesity education materials to Children's clinics, community organizations, and schools	Yes
Obesity	Goal 1 - Obesity Prevention Education	Camp Champions (CC)	Number of Children enrolled in Camp Champions	Yes
Obesity	Goal 1 - Obesity Prevention Education	Camp Champions (CC)	Percent of CC enrollees who increase their physical activity and improvements in BMI trajectory	Yes
Obesity	Goal 1 - Obesity Prevention Education	Camp Champions (CC)	Implementation of Camp Champions with the Pikes Peak YMCA	Yes
Obesity	Goal 1 - Obesity Prevention Education	Cooking Matters (CM)	Number of CM courses with children/families from Child Health Clinic, Lifestyle Medicine and Camp Champions	h Yes
Obesity	Goal 1 - Obesity Prevention Education	Cooking Matters (CM)	Percent of CM Participants will report a change in knowledge, attitudes, and behaviors as a result of attending CM course	Yes
Obesity	Goal 1 - Obesity Prevention Education	Cooking Matters (CM)	Percent of participants of the Cooking Matters research study will report improvements in outcome measures	Yes
Obesity	Goal 1 - Obesity Prevention Education	Provider Training	Number of healthy lifestyle behavior trainings in Children's clinics, community providers and school-based health providers	Yes

Obesity	Goal 1 - Obesity Prevention Provider Training Education	Percent of trainees who report an increased understanding and developed skills to for healthy lifestyle promotion techniques	Yes
Obesity	Goal 1 - Obesity Prevention Provider Training Education	Change in provider practices in promotion of healthy lifestyle behaviors that align with materials/training/guildelines	No
Oral Health	Goal 1 - Access to Oral Health Cavity Free at Three (CF3)	Number of clinics with CF3 program among our network of community providers.	Yes
Oral Health	Goal 1 - Access to Oral Health Cavity Free at Three (CF3)	Number of providers trained in CF3 program at medical practices and dental practices that implement the program	Yes
Oral Health	Goal 1 - Access to Oral Health Cavity Free at Three (CF3)	Number of Children in the CF3 program who receive flouride varnish treatment	Yes
Oral Health	Goal 1 - Access to Oral Health Cavity Free at Three (CF3)	Number of Children in the CF3 program who receive a dental caries risk assessment	Yes
Oral Health	Goal 1 - Access to Oral Health Dental Home Promotion	Number of Children of preschool age who report having a dental home	Yes
Oral Health	Goal 1 - Access to Oral Health Dental Home Promotion	Number of Children at CHCO with oral health needs in the ED/UC who are referred to Children's Dental Clinic	Yes
Oral Health	Goal 1 - Access to Oral Health Oral Health Coverage	Number of Children covered by Medicaid under the age of 3 (or 5) who have had at least any dental service	Yes
Oral Health	Goal 1 - Access to Oral Health Oral Health Coverage	Proportion of Children covered by Medicaid under the age of 3 (or 5) with at least 1 dental preventive service	Yes

Oral Health	Goal 1 - Access to Oral Health	Oral Health Coverage	Implement coverage across Medicaid and CHP+ for D01351 on primary teeth (molars) at the same rate as permanent teeth	Yes
Oral Health	Goal 1 - Access to Oral Health	Oral Health Coverage	Implement coverage across Medicaid and CHP+ plans for D1354	Yes
Oral Health	Goal 2 - Oral Health Education	Professional education	Number of professional education workshops led by Children's dental providers	Yes
Oral Health	Goal 2 - Oral Health Education	Professional education	Number of OH workshops for parents, children, and community groups	Yes
Mental Health	Goal 1 - Mental Health Education	De-Stigmatization Work Group (Community)	Development of shared messaging platform and dissemination plan	Yes
Mental Health	Goal 1 - Mental Health Education	De-Stigmatization Work Group (Community)	Development of tracking mechanism for de-stigmatization messaging	Yes
Mental Health	Goal 1 - Mental Health Education	De-Stigmatization Work Group (Internal)	Development of action plan and measures of success	Yes
Mental Health	Goal 1 - Mental Health Education	MH Stigma Reduction Toolkit	Number of clinics and organizations who have MH stigma reduction toolkit available for community member use	Yes
Mental Health	Goal 1 - Mental Health Education	Youth Mental Health First Aid	Number of Persons who receive Mental Health First Aid training	Yes
Mental Health	Goal 1 - Mental Health Education	Youth Mental Health First Aid	Proportion of Persons who received MH First Aid Training and reported increased understanding (pre/post survey)	Yes

Mental Health	Goal 2 - Healthy social- emotional development	Social-Emotional (S-E) Education	Number of clinics and orgs who received training on healthy S-E development	Yes
Mental Health	Goal 2 - Healthy social- emotional development	Social-Emotional (S-E) Education	Number of partner organizations who have implemented S-E support services into existing programs	Yes
Mental Health	Goal 3 - Early identification and access to MH	Advocacy (Internal/External)	Number of advocacy trainings with PMHI	Yes
Mental Health	Goal 3 - Early identification and access to MH	MH HIA	Number of Persons [placeholder for MH HIA work]	Yes
Mental Health	Goal 3 - Early identification and access to MH	Partnerships	Development of goals/objectives with APS	Yes
Mental Health	Goal 3 - Early identification and access to MH	Partnerships	Identification of CO Spgs partnerships	Yes
Mental Health	Goal 3 - Early identification and access to MH	Partnerships	Formation of CASH	Yes
Injury	Goal 1 - Child Passenger Safety (CPS) Program	Car Seat Inspections / Vouchers	Number of CPS inspections conducted for residents of targeted neighborhoods	Yes
Injury	Goal 1 - Child Passenger Safety (CPS) Program	Car Seat Inspections / Vouchers	Number of car seat vouchers redeemed by residents of targeted neighborhoods	Yes
Injury	Goal 1 - Child Passenger Safety (CPS) Program	CPS Education and Outreach	Number of new/existing partnerships for CPS education and outreach	Yes
Injury	Goal 3 - Teen Driver Safety	Teen Driver Safety Education / Outreach	Number of teen driver safety outreach resource kits disseminated for high schools and/or other youth programs to use	Yes

Injury	Goal 3 - Teen Driver Safety	Teen Driver Safety Education / Outreach	Number of Teen Driver Safety events (e.g., "Night with Trauma"), overall and in targeted zip codes	Yes
Injury	Goal 3 - Teen Driver Safety	Teen Driver Safety Education / Outreach	Percent of teens surveyed who used seat belts in each of the top five target zip codes	Yes
Injury	Goal 3 - Teen Driver Safety	Teen Driver Safety Integration	Number of teen-initiated events that produce teen driver safety awareness campaigns in targeted high schools or community	Yes
Injury	Goal 3 - Teen Driver Safety	Teen Driver Safety Integration	Number of CHCO providers that indicate they regularly provide anticipatory guidance on teen driver safety	Yes
Injury	Goal 1 - Child Passenger Safety (CPS) Program	Car Seat Inspections / Vouchers	Percent of families receiving CPS education who demonstrate an increased knowledge of correct use and installation of their car seats	Yes
Injury	Goal 1 - Child Passenger Safety (CPS) Program	Provider education of CHAI programs	Identification of priority IP messaging that align with anticipatory guidance at appropriate ages and stages	Yes
Injury	Goal 1 - Child Passenger Safety (CPS) Program	Reimbursement for Prevention Services	Number of Persons [placeholder for future indicator] - reimbursement for prevention services	Yes
Injury	Goal 2 - Leading Causes of Injury	Prevention, Education, and Outreach	Number of Persons [placeholder for future indicator] - injury prevention/education	Yes
Injury	Goal 2 - Leading Causes of Injury	Preventable injuries	Number of families in targeted zip codes who receive infant safe sleep awareness messaging	Yes
Injury	Goal 2 - Leading Causes of Injury	Preventable injuries	Number of home safety inspections and installation of prevention hardware for families residing in targeted zip codes	Yes

Injury	Goal 3 - Teen Driver Safety	Teen Driver Safety Integration	Percent of young drivers/passengers who report improvement re: knowledge of Colorado Graduated Driver's licensing provisions	Yes
Injury	Goal 3 - Teen Driver Safety	Teen Driver Safety Integration	Percent of parents/caregivers who report improvement re: knowledge of Colorado Graduated Driver's licensing provisions	Yes
Respiratory Health	Goal 1 - Access to Respiratory Health	Standardized Educational Materials and Training	Number of RH educational materials provided to internal and external community providers, school nurses, and patients	Yes
Respiratory Health	Goal 1 - Access to Respiratory Health	Standardized Educational Materials and Training	Number of RH trainings [future measurement]	Yes
Respiratory Health	Goal 1 - Access to Respiratory Health	Standardized Educational Materials and Training	Number of Persons [placeholder for obtaining sustainable funding for CHW home visitation program]	Yes
Respiratory Health	Goal 2 - Strengthen support network in RH	Asthma education in school settings	Number of asthma trainings in school settings	Yes
Respiratory Health	Goal 2 - Strengthen support network in RH	Asthma home visitation program (JKB)	Percent of JKB caregivers who demonstrate an increased knowledge	Yes
Respiratory Health	Goal 2 - Strengthen support network in RH	Asthma home visitation program (JKB)	Percent of JKB patients who demonstrate improved medication technique	Yes
Respiratory Health	Goal 2 - Strengthen support network in RH	Asthma home visitation program (JKB)	Percent of JKB patients who demonstrate a decrease in asthma symptoms	Yes
Respiratory Health	Goal 2 - Strengthen support network in RH	Asthma home visitation program (JKB)	Number of home visits (families) provided by CHWs	Yes
Respiratory Health	Goal 2 - Strengthen support network in RH	Explore personalized technology	Number of Persons [placeholder - Asthma Personalized Technology]	Yes

Respiratory Health	Goal 3 - Environmental Impar	ct Breathe Better Conference and Activities	Development of plan for addressing environmental impact on RH, including educational materials, language	Yes
Respiratory Health	Goal 3 - Environmental Impa	ct Breathe Better Conference and Activities	Development of standardized educational materials, informed by the Breathe Better conference	Yes
Respiratory Health	Goal 3 - Environmental Impa	ct Breathe Better Conference and Activities	Number of attendees at the Breathe Better conference	Yes
Respiratory Health	Goal 3 - Environmental Impa	ct Smoking Cessation Assistance	Number of cessation assistance trainings and attendees in Child Health Clinic, Young Moms Clinic, and Pulmonary Clinic	Yes
Respiratory Health	Goal 3 - Environmental Impa	ct Smoking Cessation Assistance	Number of Persons [placeholder - creation of tobacco cessation clinic]	Yes
Prematurity / Early Childhood	Goal 1 - Public Awareness	First Thousand Days Public Awareness	Number of website reach	Yes
Prematurity / Early Childhood	Goal 1 - Public Awareness	First Thousand Days Public Awareness	Number of community event reach	Yes
Prematurity / Early Childhood	Goal 1 - Public Awareness	First Thousand Days Public Awareness	Number of paid/unpaid media impressions	Yes
Prematurity / Early Childhood	Goal 1 - Public Awareness	First Thousand Days Public Awareness	Number of promotional reach	Yes
Prematurity / Early Childhood	Goal 1 - Public Awareness	First Thousand Days Public Awareness	Number of internal communication impressions	Yes

Prematurity / Early Childhood	Goal 2 - Policy & Advocacy	Internal - Family Friendly Workplace Committee	Percent of CHCO employees who report satisfaction on FFW and related questions	Yes
Prematurity / Early Childhood	Goal 3 - Provider Training	Psychosocial Screener (PS) Training	Number of CHCO providers who have completed the psychosocial training	Yes
Prematurity / Early Childhood	Goal 2 - Policy & Advocacy	External - [PLACEHOLDER] Rose Community Grant work	Number of Persons [Rose Community Grant - placeholder for future indicator]	Yes
Prematurity / Early Childhood	Goal 3 - Provider Training	Psychosocial Screener (PS) Training	Percent of trained CHCO providers who report that PS will influence how they respond to families with psychosocial needs	Yes
CHNA.org CHA Indicators	Health	Health Outcomes	Rate of Infant Deaths that occur within the first year of life	Yes
Prematurity / Early Childhood	Goal 3 - Provider Training	Psychosocial Screener (PS) Training	Percent of CHWs who report that PS will influence how they respond to families with PS needs	Yes
Prematurity / Early Childhood	Goal 4 - Screening, Identification, and Care Coord	Psychosocial Screener and CHW Implementation	Percent of CHC patients (ages 0-2)/families who received the psychosocial screener at their well-child visit	Yes
Prematurity / Early Childhood	Goal 4 - Screening, Identification, and Care Coord	Psychosocial Screener and CHW Implementation	Percent of positive screened families who are successfully referred to community services	Yes
Prematurity / Early Childhood	Goal 4 - Screening, Identification, and Care Coord	Psychosocial Screener and CHW Implementation	Number of CHWs integrated into Child Health Clinic and community settings	Yes
Prematurity / Early Childhood	Goal 4 - Screening, Identification, and Care Coord	Psychosocial Screener and CHW Implementation	Number of patients/families referred to CHWs for resource needs and support services	Yes
Prematurity / Early Childhood	Goal 5 - Expanding Pre-Natal Partnerships	Expanding partnerships to promote FTD	Number of partnerships with pre-natal providers	Yes
Prematurity / Early Childhood	Goal 5 - Expanding Pre-Natal	Expanding partnerships to promote FTD	Implementation of PS and intervention at partner prenatal	Yes

	Partnerships		providers	
Prematurity / Early Childhood	Goal 5 - Expanding Pre-Natal Partnerships	Expanding partnerships to promote FTD	Development of data sharing agreement and processes for "warm hand-off" between pre-natal providers and CHC, other ped practices	Yes
Oral Health	Goal 1 - Access to Oral Health	n [Future Activity - decreasing caries in schools]	Number of Persons [placeholder - Reducing caries in schools]	Yes
Oral Health	Goal 1 - Access to Oral Health	n Cavity Free at Three (CF3)	Number of Persons [Placeholder for OH indicator tied to school-based resource center]	Yes
Respiratory Health	Goal 1 - Access to Respiratory Health	y Standardized Educational Materials and Training	Percent of RH referral and follow-up processes in Children's hospital, clinics and with community providers for established asthma patients	Yes
Obesity	Goal 2 - Access to Food	Bikes for Life (BFL)	Percent of BFL enrollees who report an increase in physical activity, and decrease in sedentary behaviors	Yes
Obesity	Goal 2 - Access to Food	Bikes for Life (BFL)	Percent of BFL study participants who demonstrate a reduction in BMI, increase in physical activity and decrease in sedentary behavior	Yes
Obesity	Goal 2 - Access to Food	Policy/Advocacy for Improving Access to Food	Number of Persons [placeholder for future indicator] - policy for food access	Yes
Obesity	Goal 2 - Access to Food	Policy/Advocacy for Improving Access to Food	Healthy Hospital status	Yes
Oral Health	Goal 1 - Access to Oral Health	n Cavity Free at Three (CF3)	Number of providers trained in CF3 program at medical practices and dental practices that implement the program	Yes

Mental Health	Goal 1 - Mental Health Education	De-Stigmatization Work Group (Internal)	Number of CHCO employees who use the Employee Assistance Program for MH	Yes
Prematurity / Early Childhood	Goal 3 - Provider Training	Psychosocial Screener (PS) Training	Demonstration of practice changes with patients, through provider survey	Yes