

# 2020-2022 Community Health Needs Assessment — Implementation Plan

Adopted by the Mercy Health Toledo Board of Trustees, April 21, 2020

Mercy Health Toledo

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A Catholic healthcare ministry serving Ohio and Kentucky

## Introduction

Mercy Health Toledo, including Mercy Health – St. Vincent Medical Center, Mercy Health – Children's Hospital, Mercy Health – Perrysburg Hospital, Mercy Health – St. Charles Hospital, and Mercy Health – St. Anne Hospital. Mercy Health Toledo ("MHT") participated in a Community Health Needs Assessment ("CHNA") along with local health, education, social service, nonprofit and governmental agencies participated in Lucas County and surrounding areas. The detailed process, participants and results are available in the Mercy Health Toledo (MHT) joint CHNA which is available at mercy.com.

This Community Health Needs Assessment Implementation Plan will address the significant community needs identified through the CHNA. The Plan indicates which needs Mercy Health Toledo hospitals will address and how, as well as which needs Mercy Health Toledo Hospitals won't address and why.

Beyond the programs and strategies outlined in this plan Mercy Health Toledo will address the health care needs of the community by continuing to operate in accordance with its mission to extend the healing ministry of Jesus by improving the health of its communities with emphasis on the poor and under-served. This includes providing care for all individuals regardless of their ability to pay.

The strategies and tactics of this Implementation Plan will provide the foundation for addressing the community's significant needs between 2020 and 2022. However, Mercy Health Toledo anticipates that some of the strategies, tactics and even the needs identified will evolve over that period. Mercy Health Toledo plans a flexible approach to addressing the significant community needs that will allow for adaption to changes and collaboration with other community agencies.

#### COMMUNITY SERVED BY HOSPITAL

For the purpose of the CHNA, Mercy Health Toledo used Lucas County in Ohio as the main service area. All of the hospital facilities serve a broad geographic area encompassing Lucas County and surrounding counties in northwest Ohio and southeast Michigan. Patient data indicates that the primary service area of persons served at MHT hospitals reside in Lucas County, based upon the county of residence of discharged inpatients. Per the 2017 US Census the population of the primary service area is approximately 430,887 and is older, poorer and has worse health statistics than state and national averages. The demographic area served by the primary service area includes the following ethnic groups: Caucasian (68.8%), Black (20.1%), Hispanic (7.1%), Asian (1.8%), American-Indian (0.4%), and some other race (1.8%). 17.9% of residents are in households below the federal poverty guidelines. 20% of families are on Medicaid or other assistance.

- Geographic Identifiers: The Lucas County has a total of 596 square miles, of which 341 square miles is land and 255 square miles is water. It is border to the east by Lake Erie, the north by the Ohio/Michigan border, southeast by the Maumee River.
- (ii) Zip Codes: 43604, 43605, 43606, 43607, 43608, 43609, 43610, 43611, 43612, 43613, 43614, 43615, 43616, 43617, 43620, 43623, 43504, 43528, 43537, 43542, 43560, 43566, 43571
- (iii) Special factors (if any): Data collected from Ohio Hospital Associations InSight data program indicated that the top five zip codes served from patient discharge data is as follows: 43608, 43605, 43604, 43611 and 43612.



#### MISSION

We extend the compassionate ministry of Jesus by improving the health and well-being of our communities and bring good help to those in need, especially people who are poor, dying and underserved.

Mercy Health's Mission and culture are expressed through the organization's core values:

Compassion Our commitment to serve with mercy and tenderness Excellence Our commitment to be the best in the quality of our services and the stewardship of our resources Human Dignity Our commitment to value the diversity of all persons and to be respectful and inclusive of everyone Justice Our commitment to act with integrity, honesty and truthfulness Sacredness of Life Our commitment to reverence all life and creation Service Our commitment to respond to those in need

#### **Executive Summary**

#### **BACKGROUND AND PROCESS**

Mercy Health Toledo is an active member of Health Lucas County, a collaborative strategicplanning process involving many community agencies and coalitions from various sectors. Health Lucas County developed a CHNA for Lucas County and surrounding areas to assess and identify the health needs of the community.

Health-related data was collected for Lucas County adults (19 years of age and older), youth (in grades 5-12) and children (ages 0-11) during the county-wide health assessment survey made January to April 2017. The findings are based on self-administered surveys using a structured questionnaire. The questions were modeled after the survey instruments used by the Centers for Disease Control and Prevention for their national and state Behavioral Risk Factor Surveillance System (BRFSS) and Youth Risk Behavior Surveillance System (YRBSS). The National Survey of Children's Health (NSCH), developed by the Child and Adolescent Health Measurement Initiative, was also a model for the survey instruments. The Hospital Council of Northwest Ohio collected the data, guided the health assessment process and integrated sources of primary and secondary data into the final report. These data findings for children, youth and adults were presented at a community event in September 2017.

From the beginning, community leaders were actively engaged in the planning process and helped define the content, scope, and sequence of the study. Active engagement of community members throughout the planning process is regarded as an important step in completing a valid needs assessment.

Local community agencies were invited to participate in the health assessment process, including choosing questions for the surveys, providing local data, reviewing draft reports and planning the community event, release of the data and setting priorities. The needs of the population, especially those who are medically underserved, low-income, minority populations and populations with chronic disease needs, were taken into account through the sample methodology that surveyed these populations and over-sampled minority populations. In addition, the organizations that serve these populations participated in the health assessment and community planning process, such as Toledo-Lucas County CareNet, Toledo-Lucas County Commission on Minority Health, United Way of Greater Toledo, etc.

# Identifying significant needs

To facilitate the Community Health Improvement Process, the Toledo-Lucas County Health Department, along with local hospitals, invited key community leaders to participate in an organized process of strategic planning to improve the health of county residents. The National Associations of City County Health Officer's (NACCHO) strategic planning tool, Mobilizing for Action through Planning and Partnerships (MAPP), was used throughout this process. From October 2017 to February 2018, Health Lucas County met eight times to review the process and timeline, finalize committee members, create or review the vision, choose priorities based on quantitative and qualitative resources and community strengths. Identify gaps in community resources and draft plans to address the needs.

Health problems were ranked on magnitude, seriousness of consequences and feasibility of correcting the issue. Quantitative and qualitative data was used to prioritize the target areas. In addition, existing programs, services and activities in the community were identified that address the priority target impact area. The target areas also reviewed in consideration of the Local Public Health System Assessment and Quality of Life Survey. The Lucas County Health Improvement Plan was presented to the community in September 2018.

This process of performing the CHNA, data sources consulted, development of the top priorities and the list of participants is explained in detail in the Mercy Health Toledo Joint CHNA Report which is available at mercy.com

# **Implementation Plan**

Mercy Health Toledo is continuing to work with other county agencies and is committed to developing a county-wide Community Health Improvement Plan. While the plan is still being finalized, Mercy Health Toledo is committed to addressing the health needs of the community through the strategies and tactics described in this Implementation Plan. These strategies and tactics will be in alignment with the overall Community Health Improvement Plan.

#### PRIORITIZED SIGNIFICANT COMMUNITY HEALTH NEEDS

The table below lists the significant community needs that were identified through the CHNA and specifies which needs Mercy Health Toledo will address. Mercy Health Toledo will address each need with regional strategies.

Prioritized significant community health need	Addressed by hospital
1. Chronic Disease/Obesity	Yes
2. Adult/Youth Mental Health	Yes
3. Adult/Youth Drugs and Opiates	Yes
4. Maternal and Infant Health/Infant Mortality	Yes
5. Social Determinants of Health including Healthcare System and Access	Yes

# IMPLEMENTATION STRATEGIES TO ADDRESS SIGNIFICANT COMMUNITY HEALTH NEEDS

In addition to aligning with the Community Health Improvement Plans, the implementation strategy also aligns with the Ohio State Health Improvement Plan (SHIP). Beginning in 2020, implementation strategies will be required to select at least 2 priority topics, 1 priority outcome indicator, 1 cross cutting strategy and 1 cross-cutting outcome indicator to align with the SHIP. **This symbol will be used throughout the report when a priority, indicator, or strategy directly aligns with the 2017-2019 SHIP**.

The following 2020-2022 implementation strategy's priority topics, priority outcomes, cross cutting factors, cross-cutting strategies and cross-cutting outcomes very closely align with the Ohio SHIP priorities:

	2020-2022 IP Alignment with the Ohio SHIP							
Priority Topic	Priority Outcome	Cross-Cutting Factor	Cross-Cutting Strategy	Cross-Cutting Outcome				
Mental health and addiction Chronic Disease	<ul> <li>Reduce unintentional drug overdose deaths</li> <li>Reduce diabetes</li> <li>Reduce heart disease</li> </ul>	<ul> <li>Healthcare system and access</li> <li>Social determinants of health</li> <li>Public health system,</li> </ul>	<ul> <li>Early childhood home visiting programs</li> <li>Cultural competence training for healthcare</li> </ul>	<ul> <li>Increase kindergarten readiness and decrease disparity</li> <li>Increase cultural understanding</li> </ul>				
Maternal and Infant Health	Reduce infant mortality	prevention and health behaviors	professionals	<ul> <li>and skills</li> <li>Define and address health disparities</li> </ul>				

#### PRIORITIZED HEALTH NEED 1: CHRONIC DISEASE/OBESITY

#### Description

As detailed in the hospital's Community Health Needs Assessment Report in 2017 74% of Lucas County adults were either overweight or obese. This is a four percent increase from the 2014 health assessment. This puts them at an increased risk for developing a variety of chronic diseases. More than 34% of adults had been diagnosed with high blood pressure in 2017. Twelve percent of adults had been diagnosed with diabetes, increasing to those over the age of 65. In 2016, 13% of Lucas County youth were classified as obese by Body Max Index (BMI) calculations and 11% of youth were classified as overweight.

One-third (33%) of children were classified as obese by BMI calculation and 12% of children were classified as overweight.

Priority #1: Chronic Disease/Obesity ♥ Strategy 1: Community Health Workers ♥							
<b>Goal:</b> Improve access to adult pat		ronic disease					
<b>Objective and Expected Impact</b> coordination services.	By Decembe	er 31, 2022, e	nroll 300 adult patients in care				
Action Step	Timeline	Priority Population	Indicator(s) to measure impact of strategy:				
Year 1: Deploy adult oriented, Community Health Worker led, care coordination program in one medical setting. Enroll 50 patients in care coordination program.	December 31, 2020	Adults	<ol> <li>Resource connections: % of adults enrolled in care coordination who are referred to community resources and health education.</li> <li>Emergency Department</li> </ol>				
<b>Year 2:</b> Continue efforts from year 1. Identify and deploy another program within a new medical setting.	December 31, 2021		Utilization: Measure reduction of ED utilization based on retrospective ED use.				
Enroll 100 new patients in care coordination.							
<b>Year 3:</b> Continue efforts from year 2.	December 31, 2022						
Enroll 150 new patients in care coordination program.							
Type of Strategy: X Social determinants of heal Public health system, prevent health behaviors	-		thcare system and access e Health Improvement Plan fied				
Resources to Address Strategy: Clinics, Pathways HUB, Mercy Col	5	h Foundation	, Mercy Health Primary Care Adult				

Priority #1: Chronic Disease/Obesity	¥						
Strategy 2: Community Paramedicine Program							
Goal: Improve Population Health Engage	ement throug	gh Communit	y Paramedicine.				
<b>Objective and Expected Impact:</b> Reduction inpatient admission, Increase primary ca							
Action Step	Timeline	Priority Population	Indicator(s) to measure impact of strategy:				
<b>Year 1:</b> Partner with Population Health care coordinators to identify patients eligible for Community Paramedicine Interventions, enroll 50 patients into the program.	December 31, 2020	Adult	1. Reduction in ED utilization rates, inpatient admissions, and reduced no-show primary care visit rates.				
<b>Year 2:</b> Continue efforts from year 1, enroll 50 new patients.	December 31, 2021		2. Number of resource connections made				
<b>Year 3:</b> Continue efforts from year 1 & 2, enroll 50 new patients.	December 31, 2022						
Type of Strategy:Social determinants of healthPublic health system, prevention andhealth behaviorsX Healthcare system and accessState Health Improvement Plan Identified							
<b>Resources to Address Strategy:</b> Comm Community Outreach	unity Param	edicine Progr	am, Population Health,				

## Priority #1: Chronic Disease/Obesity 💙

**Strategy 3: Nutrition Prescriptions** 

Goal: Improve access to health foods for patients living in identified food desert

**Objective and Expected Impact:** By December 31, 2022, deploy nutrition prescription program linked to food pharmacies.

Action Step	Timeline	Priority Population	Indicator(s) to measure impact of strategy:
<b>Year 1:</b> Identify community partners to fill food prescriptions, implement EMR Social Determinants of Health (SDOH) screenings for food insecurity, develop Rx guidelines and program workflow. Connect 100 at risk patients to food pharmacy.	December 31, 2020	Adult	<ol> <li>Number of patients referred to and utilizing food pharmacy via food Rx workflow.</li> <li>Clinical measures: improvement in patient BMI, HbA1c and blood</li> </ol>
<ul> <li>Year 2: Continue SDOH screening and referrals. Connect 500 new patients to food pharmacy.</li> <li>Year 3: Continue efforts from year 2. Connect 500 new patients to food</li> </ul>	December 31, 2021 December 31, 2022		pressure
pharmacy			

#### **Type of Strategy:**

Social determinants of health Public health system, prevention and health behaviors **X** Healthcare system and access State Health Improvement Plan Identified

**Resources to Address Strategy:** Mercy Health Toledo Foundation, CarePath, Franklin Avenue Medical Center Food Pharmacy, partnerships with Sam Okun and Al Peake produce.

Strategy 4: Improve Health Literacy						
<b>oal:</b> Increase footprint for healt	n outreach pr	ogramming.				
<b>Dijective and Expected Impact</b> tarting Fresh programming to ac	<i>.</i>					
Action Step	Timeline	Priority Population	Indicator(s) to measure impact of strategy:			
Year 1: Mercy Kids in Action – Expand programming to address he adolescent population, leploy curriculum in at least one ducational setting	December 31, 2020	Adult, youth, children	<ol> <li>Number of students enrolled in each respective program</li> <li>Pre/Post test analysis to assess learning outcomes</li> </ol>			
<i>tarting Fresh</i> – Expand programming to one additional ff-site location						
<b>Year 2:</b> <i>Mercy Kids in Action –</i> Deploy programming to 3 chools.	December 31, 2021					
<i>tarting Fresh</i> – Expand programming to Mercy Health St. Charles Hospital						
<b>Year 3:</b> Continue expansion of oth programs as deemed ecessary by market demand	December 31, 2022					
<b>Ype of Strategy:</b> Social determinants of health Public health system, prevent health behaviors			chcare system and access realth Improvement Plan Identified			

#### PRIORITIZED HEALTH NEED 2: MENTAL HEALTH

#### Description

As detailed in the hospital's Community Health Needs Assessment Report: In 2017 2% of Lucas County adults considered attempting suicide. One percent of adults reported attempting suicide in the past year. Thirty-two percent (32%) of adults did not get enough rest or sleep almost every day for two or more weeks in a row. Fourteen percent (14%) of Lucas County adults had used a program or service to help with depression, anxiety, or other emotional problems for themselves or a loved one. About one-quarter (24%) of youth reported they felt so sad or hopeless almost every day for two weeks or more in a row that they stopped doing some usual activities, increasing to 34% of females. Twelve percent (12%) of youth reported they had seriously considered attempting suicide in the past 12 months, increasing to 17% of females. In the past year, 7% of youth had attempted suicide, increasing to 10% of females. Of those who experienced three or more adverse childhood experiences (ACEs), 33% seriously considered attempting suicide compared to 4% of those who experienced zero ACEs.

Priority #2: Mental Health 🛡								
<b>Strategy 1:</b> Screening for suicide for patients 12 or older using C-SSRS								
<b>Goal:</b> Reduce number of suicide attempts.								
<b>Objective and Expected Imp</b>		uicide ideation a	and implement C-SSRS					
screening process by Decemb	oer 31, 2022.							
Action Step	Timeline	Priority Population	Indicator(s) to measure impact of strategy:					
Year 1: Implement Training to educate staff on signs of potential suicide risk and ideation. Collect baseline data for Mercy Health Toledo.	December 31, 2020	Adult and youth	(Baseline: 2% for Lucas County Adults considered attempting suicide. 12% of youth seriously considered					
Year 2: Create learning module in Workday to educate medical staff, ED staff, nurses and social workers.	December 31, 2021		suicide. Source: 2016/2017 Lucas County CHNA) 🛡					
<b>Year 3:</b> Continue efforts from years 1 and 2.	December 31, 2022							
Type of Strategy: X Social determinants of health Public health system, prevention and health behaviorsX Healthcare system and access X State Health Improvement Plan Identifie								
<b>Resources to Address Strate</b> Toledo Physician offices	egy: Mercy Healt	h Behavior Healt	h Institute, Mercy Health					

#### Priority #2: Mental Health 💙

**Strategy 2:** Explore the feasibility of expanding mental health services (inpatient, outpatient) and school based) to youth

**Goal:** Increase youth mental health services.

**Objective and Expected Impact:** By December 31, 2022, investigate the feasibility to expanding mental health services for youth.

Action Step	Timeline	Priority Population	Indicator(s) to measure impact of strategy:	
<ul> <li>Year 1: Investigate the feasibility of expanding mental health services to youth.</li> <li>Year 2: Establish baseline data of number of youths receiving mental health services.</li> </ul>	December 31, 2020 December 31, 2021	Youth	Baseline: 24% of Lucas County youth reported they felt so sad or hopeless almost every day for two weeks or more in a row that they stopped doing some usual activities	
Year 3: Review effectiveness of year 1 and 2 efforts.	December 31, 2022			

**Type of Strategy:** 

Social determinants of health

Public health system, prevention and health

**X** Healthcare system and access State Health Improvement Plan Identified

behaviors

**Resources to Address Strategy:** Mercy Health Toledo Behavior Health Institute, Pediatric Physician offices, school partnerships

#### PRIORITIZED HEALTH NEED 3: ADDICTION/DRUG AND OPIATE USE

#### Description

As detailed in the hospital's Community Health Needs Assessment Report: 24% of Lucas County adults were considered binge drinkers consuming five or more alcoholic drinks (for males) or 4 or more drinks (for females) on an occasion in the last month. In 2016, 17% of youth had at least one drink in the past 30 days, increasing to 39% of those ages 17 and older (YRBS reports 30% for Ohio in 2013 and 33% for the U.S. in 2015). In 2016, 10% of all Lucas County youth had used marijuana at least once in the past 30 days, increasing to 22% of those over the age of 17. Four percent of youth used prescription drugs that were not prescribed for them in the past 30 days. Based on the data and trends in Lucas County, there is a need for additional alcohol and drug preventions programs for Lucas County youth and children.

#### Priority #3: Addiction/Drug and Opiate Use 💙

**Strategy 1:** School-based alcohol/other drug prevention programs

**Goal:** Reduce youth substance abuse.

**Objective and Expected Impact:** Implement Generation Rx in six new schools within in Lucas County by December 31, 2022.

Action Step	Timeline	Priority Population	Indicator(s) to measure impact of strategy:	
<b>Year 1:</b> Implement Generation Rx in existing Mercy Health school partners within Lucas County.	December 31, 2020	Youth	Youth non-prescribed prescription drug use (lifetime use)— Percent of youth who used prescription drugs not prescribed	
<b>Year 2:</b> Continue efforts from year 1. Implement Generation Rx in 3 additional schools within Lucas County.	December 31, 2021		to them in their lifetime (Baseline: 5% for Lucas County. Source: 2016/2017 Lucas County CHNA)	
<b>Year 3:</b> Continue efforts from years 1 and 2 Implement Generation Rx in 3 additional schools within Lucas County	December 31, 2022			
Type of Strategy: Social determinants of health X Public health system, prevention behaviors	1 and health		re system and access alth Improvement Plan Identified	
<b>Resources to Address Strategy</b>	: Mercy Healt	h Pharmacy D	)epartment.	

#### PRIORITIZED HEALTH NEED 4: MATERNAL AND INFANT HEALTH/INFANT MORTALITY

#### Description

As detailed in the hospital's Community Health Needs Assessment Report: The infant mortality rate for Lucas County is 9.3 which is higher than both the state and national average (6.8 and 5.87). That number increase to 13.52 for Lucas County African American population compared to 7.05 for Lucas County White population. In 2017, 94% of mothers received prenatal care within the first three months for their last pregnancy. 8% of mothers smoked during their last pregnancy. 81% of parents put their child to sleep on his or her back. 22% of mothers never breastfeed their child.

Priority #4: Maternal and Infant Health/Infant Mortality  Strategy 1: Pathways Community HUB model								
Goal: Increase access to health care.								
<b>Objective and Expected</b> Pathways HUB surveys i			2022, increase the number of compl GYN clinics by 10%	eted NWO				
Action Step	Timeline	Priority Population	Indicator(s) to measure impact of strategy:					
Year 1: Collect baseline data on the number of NWO Pathways surveys completed in Mercy Health Toledo OB/GYN clinics. Year 2: Continue efforts from year 1 and increase by 5%. Year 3: Continue efforts from year 2 and increase by 5%.	December 31, 2020 December 31, 2021 December 31, 2022	Adult women	1. Increase the number of pregnant women being connected to needed social and medical resources.					
Type of Strategy:         X Social determinants of health         Public health system, prevention and health         behaviors         X Social determinants of health         X Healthcare system and access         X State Health Improvement Plan Identified         Behaviors         Resources to Address Strategy: Pathways HUB Model at Mercy Health—Toledo, Mercy Health								

#### Priority #4: Maternal and Infant Health/Infant Mortality

Strategy 2: Lead testing for pregnant women

**Goal:** Increase the number of pregnant women receiving lead testing during pregnancy.

**Objective and Expected Impact:** By December 31, 2022, explore the feasibility of implementing lead testing of pregnant women by 5% in Mercy Health Toledo OB/GYN clinics.

Action Step	Timeline	Priority Population	Indicator(s) to measure impact of strategy:	
Year 1: Explore the feasibility of implementing lead testing of pregnant women in all Mercy Health Toledo OB/GYN clinics. Year 2: Collect baseline data on the number of pregnant women receiving lead testing. Educate healthcare providers on the importance of lead testing during pregnancy. Create protocol for testing and follow-up care. Year 3: Continue efforts from years 1 and 2. Increase home visiting by 5% from	December 31, 2020 December 31, 2021 December 31, 2022	Adult women	<ol> <li>Lead testing during pregnancy— Collect baseline data.</li> <li>Lead testing during pregnancy— Create protocol for lead testing and follow up care when needed.</li> </ol>	
baseline.				
Type of Strategy:       X Healthcare system and access         Social determinants of health       X Healthcare system and access         Public health system, prevention and health       State Health Improvement Plan Identified         behaviors       Resources to Address Strategy: Mercy Health Toledo OB/GYN clinics, Toledo Lead Coaliti				
nesources to null ess s	uucey. Mc	cy nearth 10	ieus objarit chines, roleus Leau Coal	

#### **CROSS-CUTTING STRATEGIES**

#### Description

To address all priority areas, the following cross-cutting strategies will be implemented by Mercy Health Toledo:

- 1. Healthcare System and Access: Implement cultural competence training for healthcare professionals
- 2. Social Determinants of Health: Early childhood home visiting program

Strategy 1: Cultural Compet				
<b>Goal:</b> Increase the cultural co				
<b>Objective and Expected Imp</b> Toledo staff in implicit bias tra		mber 2022, ti	rain 6 trainers and 10% of Mercy	Health
Action Step	Timeline	Priority Population	Indicator(s) to measure impact of strategy:	
Year 1: Investigate the feasibility of implementing Implicit Bias training to Mercy Health Toledo staff. Work with BSMH D&I team to train 6 trainers.	December 31, 2020	Adult	<ul> <li>Priority Outcome:</li> <li>1. Increase cultural understanding and skills</li> <li>2. Define and address health disparities</li> <li>Priority Indicator:</li> </ul>	
<b>Year 2:</b> Continue efforts from year 1 and train 5% of Mercy Health Toledo staff in Implicit Bias training.	December 31, 2021		1. Number of trainers trained 2. Number of staff that complete training	
<b>Year 3:</b> Continue efforts from year 2 and train an additional 5% of Mercy Health Toledo staff in Implicit Bias training.	December 31, 2022			
<b>Type of Strategy:</b> Social determinants of health Public health system, prevention and health behaviors		<b>X</b> Healthcare system and access <b>X</b> State Health Improvement Plan Identified		

	act: By Decembe	r 31, 2022, create	process for referring patients to tl	ne
program and increase home v Action Step	Timeline	Priority Population	<sup>%),</sup> Indicator(s) to measure impact of strategy:	
Year 1: Create internal process for referring patients to home visiting programs and educate staff on the benefits of the program. Collect baseline data. Year 2: Continue efforts from year 1. Increase home	December 31, 2020 December 31, 2021	Adult women	<ol> <li>Increase the number of families enrolled in early childhood home visiting programs to help reduce the impact of the social determinants of health.</li> <li>Increase the number of Lucas County children that are</li> </ol>	
visiting by 5% from baseline.	2021		ready for kindergarten.	
<b>Year 3:</b> Continue efforts from years 1 and 2. Increase home visiting by 5% from baseline.	December 31, 2022			
Type of Strategy: X Social determinants of health Public health system, preventio Resources to Address Strate	n and health behav	viors X State H	re system and access Iealth Improvement Plan Identified	