# ONEIDA COUNTY 2016-2018 COMMUNITY HEALTH ASSESSMENT / COMMUNITY SERVICE PLAN & COMMUNITY HEALTH IMPROVEMENT PLAN UPDATE

UPDATE TO 2013-2017 CHA/CSP & CHIP

DECEMBER 2016



Faxton St. Luke's Healthcare | St. Elizabeth Medical Center

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This 2016-2018 Oneida County Community Health Assessment (CHA)/Community Service Plan (CSP) and Community Health Improvement Plan (CHIP) is an appendix and update to the comprehensive 2013-2017 Oneida County CHA/CSP and CHIP. The report summarizes the health status of the community and public health and hospital Prevention Agenda health improvement goals for the residents of the County of Oneida.

### **TABLE OF CONTENTS**

| EXECUTIVE SUMMARY1                                       |
|--|
| CHA/CSP Report4  |
| Service Area and Demographics4                           |
| CHA/CSP and CHIP Update Process6                         |
| Background6  |
| 2016-2018 Update6  |
| STAKEHOLDER AND COMMUNITY ENGAGEMENT PROCESS9            |
| CHIP Priority Areas11                                    |
| CHIP Work Groups Status12                                |
| 2016-2017 COMMUNITY HEALTH IMPROVEMENT PLAN (CHIP)13     |
| Appendix A – Oneida County Prevention Agenda Dashboard27 |
| APPENDIX B – OCHD SUMMARY OF COMMUNITY INPUT31           |

### **EXECUTIVE SUMMARY**

The Oneida County Community Health Assessment/Community Service Plan & Community Health Improvement Plan (CHA/CSP/CHIP) Planning Team identified the following as its top two Prevention Agenda priorities for the 2016-2018 update:

- Prevent Chronic Diseases Disparity: Poverty
- Promote Healthy Women, Infants and Children Disparity: Poverty

The priority areas have remained the same since 2013, however there are some additional areas identified. The Priority to Prevent Chronic Diseases is being addressed through a focus on tobacco cessation. We continue to address policies promoting use of the NYS Quitline with providers and have expanded our initiative to align with the Central New York Care Collaborative DSRIP cardiovascular disease management (CVD) initiative referencing the Tobacco Standards of Care. Within its larger goal of promoting tobacco use cessation among adults, we have expanded to preventing initiation of tobacco use by youth and young adults. Emerging issues include the use of e-cigarettes as a method to quit, the trend of youth starting with e-cigarettes, and we have found an increase in community interest in cessation classes that we have not seen in the past. In addition, poverty was added as a disparity to the Chronic Disease priority area.

A variety of data sources were used to identify and confirm priorities including: the NYS Prevention Agenda Dashboard, HealtheConnections, New York State Quitline Partners reports, Oneida County Teen Assessment Project (TAP), and the Pediatric Nutrition Surveillance System (PedNSS) reports. The Planning Team also reviewed data from the John Snow, Inc. Community Health Assessment for the Central New York Care Collaborative (CNYCC), the County Health Rankings, and BRIDGES Community Survey.

Partners include the Oneida County Health Coalition Steering Committee and the two
Prevention Agenda priority area work groups that focus on tobacco use cessation and
breastfeeding. The Coalition consists of community partners including hospitals, OCHD and
community organizations. The Steering Committee assisted by reaffirming our priority areas
and will serve as an ongoing resource for implementation efforts. Our priority area work
groups include members from Oneida County hospitals, OCHD and community organization
staff members who have a focus on the priority area. Both groups help with planning,
implementation and ongoing monitoring of the improvement plans.

The Planning Team worked to solicit feedback from community members throughout the year. Rome Memorial Hospital hosted a community forum to solicit feedback from community members and participated in the City of Rome's HUD Community Needs Assessment; Access to specialty, primary, urgent care and behavioral health services were the main community needs identified. Additionally, the Planning Team reviewed the findings from the Central NY Care Collaborative (CNYCC) Needs Assessment in which some its key findings and recommendations are addressed in the selected CHIP interventions and target populations. Finally, the Oneida County Health Department asked specific questions at health fairs and events where its staff interacts with the public:

- 1) What can we do as a community to help more mothers breastfeed their babies?
  - 2) What can we do as a community to help more people stop smoking?

In our plan, we incorporated Evidence-Based or Best Practice interventions. Interventions include:

- Activities from the DSRIP Cardiovascular Disease Management Tobacco Standards of Care, affiliated with the national Million Hearts initiative and including referrals to the NYS Quitline for tobacco dependence.
- Smoke-free worksites
- Encouraging municipality policies protecting youth
- Recruiting targeted providers for the Breastfeeding Friendly Practice Designation
- Encouraging the Breastfeeding Friendly Daycare Designation
- Providing clinical and educational support
- Participation in the New York State Breastfeeding Quality Improvement in Hospitals
   (BQIH) Collaborative

To continue to track our process and evaluate our impact, our Tobacco Cessation and Breastfeeding work groups meet quarterly to monitor the objectives, activities, data and process measures. The groups will continue these activities throughout 2018. Some of the major process measures for evaluating impact include (See CHIP for all process measures):

### **Prevent Chronic Diseases**

- Number of provider referrals to the NYS Quitline
- Number of municipalities with tobacco marketing policies

### **Promote Healthy Women, Infants and Children**

- Number of hospital staff trained in identified polices to support breastfeeding
- Number of child care providers trained in Breastfeeding Friendly Child Care.
- Number of providers receiving designation for Breastfeeding Friendly Child Care.

## ONEIDA COUNTY 2016-2018 COMMUNITY HEALTH ASSESSMENT/COMMUNITY SERVICE PLAN & COMMUNITY HEALTH IMPROVEMENT PLAN UPDATE

This 2016-2018 Oneida County Community Health Assessment (CHA)/Community Service Plan (CSP) and Community Health Improvement Plan (CHIP) is an appendix and update to the comprehensive 2013-2017 Oneida County CHA/CSP and CHIP. The report summarizes the health status of the community and public health and hospital Prevention Agenda health improvement goals for the residents of the County of Oneida.

### SERVICE AREA AND DEMOGRAPHICS

Below is a summary of the demographic profile of the community served (primarily taken from the 2010-2014 American Community Survey 5-Year Estimates, where not otherwise indicated):

### Service Area:

The Oneida County Health Department and the hospitals serve the entire county. Hospital patient census includes residents from Herkimer and Madison as well, with approximately 80% of patients residing in Oneida County zip codes. The three hospitals in the County include: Mohawk Valley Health System which includes Faxton-St. Luke's Healthcare (FSLH) and St. Elizabeth Medical Center (SEMC), located in the City of Utica; and Rome Memorial Hospital (RMH) located in the City of Rome.

### Geography:

Oneida County is located in Central New York with a population of approximately 233,944. There are three cities in the County: Utica – population of 62,000; Rome – population of 33,000; and the small city of Sherrill. There are 45 towns and villages that cover a total of 1,257.11 square miles. Sixty-seven percent (67%) of the County's population resides in urban areas and 33% in rural areas.

### Age:

 Like many other communities, Oneida County has a significant and growing aging population with a median age of 41.2 and 16.8% of the population 65 years and older.

### Race & Ethnicity:

- The racial and ethnic characteristics of Oneida County is: White (84.9%); Black (5.5%); Asian (4.0%); Other (2.0%), Two or More Races (3.1%); and Hispanic or Latino (5.5%). Oneida County is the home of one of the largest refugee resettlement agencies in the country, the Mohawk Valley Resource Center for Refugees (MVRCR). Since 1981, the MVRCR has resettled over 15,000 individuals in the City of Utica of varying ethnicities and nationalities including Vietnamese, Russian, Bosnian, Somali Bantu, Burmese and Nepali to name a few (MVRCR):
  - 17.6% foreign-born residents constitute the population of the City of Utica
  - 26.6% households in Utica speak a language other than English
- Within the County border is a portion of the members (~549) and territory of the Oneida Indian Nation (NYS Office of Children and Family Services, "A Proud Heritage - Native American Services in NYS", 2001 Edition)
- In the County, there are pockets of Amish and Mennonite populations in rural areas (data unavailable).

### Economic:

- Percentage of families and people whose income in the past 12 months is below the poverty level is 11.7% and the percentage with related children under 18 years is 20.8%; the percentage of people 65 years and older below the poverty level is 9.1%.
- o The percentage of the population 16 years and older that is unemployed is 4.8%.
- Percent with high school graduate degree or higher is 87.5%
- Percent of civilian noninstitutionalized population with health insurance coverage is
   93.1%; 67.5% of these have private health insurance and 40.6% with public coverage.
   6.9% have no health insurance coverage.
- The eight counties of CNY have a total of 277,458 Medicaid enrollees; Onondaga and Oneida County account for 171,713 or 62% of all of the Medicaid enrollees.
   (Central NY Care Collaborative Community Health Assessment)

### **CHA/CSP & CHIP UPDATE PROCESS**

### **Background:**

In 2013, the Oneida County Health Department (OCHD), Hospitals, and representatives from community organizations convened to develop the 2013-2017 Community Health Assessment and Community Health Improvement Plan. The planning group met regularly to discuss the data, community input, and health priorities. Input was collected from a large community forum with stakeholder feedback on community strengths, weaknesses, and priority areas for improvement. Through this process, the focus areas of smoking and breastfeeding were collectively identified as a community need and areas in which OCHD and hospitals could influence and dedicate resources to intervene. As a result, it was collaboratively determined that the CHIP Prevention Agenda Priorities and Focus Areas for the next four years would be as follows:

Prevention Agenda Priority Area: Prevent Chronic Disease

Goal: Promote Tobacco Use Cessation Among Adults

Prevention Agenda Priority Area: Healthy Women, Infants, and Children

Goal: Increase the proportion of Oneida County babies who are breastfed.

**Disparity:** Poverty

### **2016-2018 CHA/CHIP Update:**

A CHA/CHIP Planning Team comprised of OCHD, FSL, SEMC and RMH staff met regularly starting in early 2016. The Planning Team met to review and discuss the 2016-2018 CHA/CHIP Update process, clarify expectations, and develop a detailed work plan with team responsibilities, assigned tasks, and deadlines to develop and finalize the plan update. The Planning Team came to consensus on the approach to update the CHA and reassess priorities established in the CHIP. Data from the Oneida County Prevention Agenda Dashboard (See Appendix A), New York State Quitline Partners reports, Oneida County Teen Assessment Project (TAP), Pediatric Nutrition Surveillance System (PedNSS) reports, County Health Rankings, BRIDGES Community Survey, and the CNY Care Collaborative (CNYCC) Community Health Assessment were reviewed to assess areas for improvement

and status in achieving the goals and objectives outlined in the previous CHIP. The CNYCC Community Health Assessment and work to support the Delivery System Reform Incentive Payment Program (DSRIP), an initiative to transform the health system of New York State, were also factored into the assessment process. The focus of DSRIP is reducing avoidable hospital use by 25% over 5 years for the Medicaid and uninsured population in New York State. Some of the DSRIP goals supported in this assessment include reducing avoidable hospital use, improving health and public health measures, and implementing Patient Centered Medical Home model.

Appendix A – NYS Prevention Agenda Dashboard – Oneida County summarizes some of the data reviewed to assess the County's health status and progress in achieving the NYS Prevention Agenda Priority Areas Objectives for 2018. The Planning Team collaboratively assessed whether to change or add priorities based on progress to date and other community needs. While there were multiple areas worthy of selection for improvement, the data analysis below indicates that the focus areas identified in the existing 2013-2017 CHIP merited continued and sustained improvement efforts to address Breastfeeding and Tobacco Cessation (see Table 1). Additionally, the selected priorities and goals were initiatives that both hospitals and public health could lead and impact. The Planning Team also regularly consulted with the CHIP Work groups to assess progress and gather feedback on the data and goals. Table 1 is an extraction of Appendix A, and highlights indicators related to the focus areas and goals in the CHIP; the following is a summary and analysis of the findings:

- o **Tobacco Cessation:** Although the percentage of adults smoking cigarettes decreased from 24% to 22% since the 2013 CHIP/CHA, the percentage remains high in comparison to NYS (17.3%) and the NYS Prevention Agenda Objective (12.3%), notwithstanding the fact that smoking is also linked to multiple chronic disease conditions including diabetes, heart disease, stroke and asthma.
- Breastfeeding: The percentage of infants exclusively breastfed in the hospital is 51.7% and near the PA Objective of 48.1%. However, there is significant difference between the ratio for at-risk populations including Blacks (0.39) and Medicaid Births (0.49) and the NYS PA Objectives of 0.57 and 0.667, respectively. Also, WIC data shows improvements are still needed for infants breastfeeding at six months (18.5% PedNSS 2014). The initiatives in the existing 2013-2017 CHIP also target individuals with low socioeconomic status and indirectly impact other individuals with disparities

(minorities and individuals with Low-English Proficiency) identified in the demographic analysis above.

| Table 1 - Oneida County CHIP Prevention Agenda Indicators Status  NYS Prevention Agenda Dashboard – Oneida County |           |                  |                 |   |  |  |  |
|---|-----------|------------------|-----------------|---|--|--|--|
| Indicator   | Data      | Oneida<br>County | NYS exc.<br>NYC | 2018 NYS Prevention<br>Agenda Objective |  |  |  |
| 16-Percentage of cigarette smoking among adults   | 2013-2014 | 22               | 17.3            | 12.3                                    |  |  |  |
| 33-Percentage of infants exclusively breastfed in the hospital  | 2014      | 51.7             | 51.1            | 48.1                                    |  |  |  |
| 33.1-Exclusively breastfed: Ratio of Black non-Hispanics to White non-Hispanics                                   | 2012-2014 | 0.39             | 0.53            | 0.57                                    |  |  |  |
| 33.2-Exclusively breastfed: Ratio of Hispanics to White non-Hispanics   | 2012-2014 | 0.6              | 0.58            | 0.64                                    |  |  |  |
| 33.3-Exclusively breastfed: Ratio of Medicaid births to non-Medicaid births                                       | 2012-2014 | 0.49             | 0.69            | 0.66                                    |  |  |  |

Additionally, findings in the *CNY Care Collaborative Community Health Assessment*, related to Oneida County, support the need for interventions targeted at Chronic Disease Prevention (Tobacco Cessation) and Promoting Healthy Women, Infants and Children (Breastfeeding). These include the following:

- Total Prevention Quality Indicators (PQIs) PQIs are defined as conditions for which access to and provision of appropriate outpatient care can prevent complications of chronic disease and potentially prevent the need for hospitalization. The list of areas that require closer examination related to increased need for improved access to outpatient care in Oneida County included Utica, Rome and Waterville. These areas have total PQI rates that are two (2) to five (5) times greater than the average rates for Central and Upstate New York.
- Diabetes PQI and Inpatient Hospitalization Rates The following areas had one or more diabetes indicator rates that were substantially higher than the Central and Upstate New York benchmark rates: Woodgate had the greatest need. It had the highest rates for PQI 1 (short-term complications of diabetes) and PQI 16 (lower extremity amputation) in the eight-county region. It also had the second highest rates for PQI 3 (long-term complications of diabetes). Camden, Utica and, to a lesser extent Rome and a few outlining areas, also showed up on a number of diabetes indicators.
- Respiratory PQI and Inpatient Hospitalization Rates The following areas had one
  or more respiratory indicator rates that were substantially higher than the Central and
  Upstate New York benchmark rates the cities of Utica and Rome showed up

consistently on the indicators. There were a few areas with much smaller populations in the County that also appeared.

o Circulatory PQI and Cardiac-Related Inpatient Hospitalization Rates – In the cities of Rome and Utica, as well as Lee Center, the rates of coronary vascular disease discharges specifically showed a very distinct pattern. Nearly all of Oneida County showed high levels of need. General conclusion: Given the distinct pattern of coronary vascular disease morbidity, it seems as though a broad-based program focusing on healthy behaviors such as proper nutrition and exercise would be very beneficial, not only for cardiovascular-related morbidity, but for diabetes, as well.

(Source: CNYCC Needs Assessment)

### STAKEHOLDER & COMMUNITY ENGAGEMENT PROCESS

The Planning Team confirmed that the data indicated a need to continue traction toward achieving the goals outlined for 2017 in the areas of Breastfeeding and Tobacco Cessation; the change in the CHA timeline and subsequent CHA/CSP Update requirement came while still working toward those goals -- therefore it was too early to measure full impact. Moreover, team members concurred that the focus area targets were validated by recent data reviews and supported by the previous comprehensive assessment process. In order to secure stakeholder feedback on this determination, they established a plan for seeking stakeholder and community feedback as outlined below.

In March 2016, the Planning Team presented to the Oneida County Health Coalition general membership (approximately 60 people in attendance) information on the CHA and CHIP activities. The OCHC is comprised of broad representation of sectors and organizations that convene under the direction of the OCHD to discuss and analyze data on various health issues and trends. Partners were provided with a summary of the Prevention Agenda data and the selected CHIP focus areas and work group activities. Members were apprised of and invited to participate in the work groups and community health assessment activities.

As a follow up to collect more in-depth partner feedback, in May 2016, the Planning Team convened members of the Oneida County Health Coalition Steering Committee, a group of approximately 20 community agencies and organizations that oversee and guide the larger community health partnership. Partners were presented with an overview of the Community Health Assessment Update and Community Health Improvement Plan requirements, CHIP

Work group projects, timelines, and status in achieving the defined goals and objectives. The Prevention Agenda indicator data and goals were reviewed along with an overview of how each of the focus areas align with hospital DSRIP initiatives, specifically: the initiatives of the Tobacco Cessation Work Group aligned with DSRIP focus areas to DSRIP 4.d.i. - Reduce Preterm Births and DSRIP 3.b.i. - Cardiovascular Disease Management and the initiatives of the Breastfeeding Work Group indirectly align with DSRIP goals (e.g., healthy start for babies and health benefits to mother) to reduce unnecessary utilization through primary prevention. The Planning Team outlined its successes and challenges and obtained input from the Steering Committee on areas for improvement and identified other potential partners or resources that could support CHIP Work Group activities. As a result of the dialogue, the OCHC Steering Committee reaffirmed that the Planning Team and Work Groups should continue their efforts to address the CHIP focus areas and goals outlined in the 2013- 2017 CHIP.

The Planning Team also established mechanisms to collect community perspective on the CHIP focus areas. Health Department staff presented a short comment card to community members at all seven (7) public health events on needs and perceptions related to tobacco cessation and breastfeeding. The results of this feedback are in Appendix B.

Additionally, the Planning Team reviewed the findings from the *CNYCC Needs Assessment* which included a Primary Care Assessment, CNY Consumer Access Survey, CNY Safety Net Assessment (Medicaid and Self-pay populations) and Key Informant Interviews. Some key findings and recommendations from this comprehensive assessment related to the CHIP target populations, interventions and goals to *Promote Tobacco Use Cessation* and *Breastfeeding* include:

- <u>Finding</u>: Despite the dramatic growth in core safety-net provider organizations there is still substantial unmet need in the region, particularly among low-income segments of the population. In some communities, the safety-net's penetration into the low-income population may be as low as 20-30%.
- <u>Weakness</u>: Team-based approaches to providing primary care that involves
  physicians, nurse practitioners, physician assistants and other mid-level providers
  have to be very effective and efficient, yet there is limited evidence of these models
  being applied in the region.

- <u>Weakness</u>: Lack of primary care engagement, particularly for people with chronic illness or with risk factors.
- <u>Recommendation</u>: Promote population-based approaches to community health by addressing the social determinants of health: Communities that included primary care are working collaboratively to improve physical environments, address social/economic factors, and implement targeted community health programs.
- <u>Recommendation</u>: Promote consumer/primary care engagement in a patient-centered medical home. Communities and primary care practice sites need to collaborate to reach the community at-large including people with chronic conditions in more targeted ways to: Promote healthy behaviors; Provide education and support; Promote primary care engagement.

(Source: CNYCC Needs Assessment)

Additionally, all seven MVHS Medical Group primary care offices affiliated with Faxton St. Luke's Healthcare received Level 3 recognition from the National Committee for Quality Assurance (NCQA) under the 2014 Standards in December 2016. Recognized practices include: Barneveld, Boonville, Herkimer, New Hartford - Crossroads Plaza, Washington Mills, Waterville - Madison Street and Whitesboro. Each has received NCQA Patient-Centered Medical Home (PCMH) recognition for using evidence-based, patient-centered processes that focus on highly coordinated care and long-term, participative relationships. This is a renewal of a previous recognition under the 2011 Standards.

In summary, as a result of the above-mentioned processes, data findings and recommendations, the final selection for the 2016 – 2018 CHIP priority and focus areas remained the same as follows:

Prevention Agenda Priority Area: Prevent Chronic Disease

**Goal:** Promote Tobacco Use Cessation Among Adults

**Disparity:** Poverty

Prevention Agenda Priority Area: Healthy Women, Infants, and Children Goal: Increase the proportion of Oneida County babies who are breastfed.

**Disparity:** Poverty

### **CHIP WORK GROUPS STATUS**

Since 2014, the Tobacco Cessation and Breastfeeding Work Groups have been meeting quarterly to review work plans and monitor data. In consultation with the Planning Team, work groups reviewed the Prevention Agenda Indicators specific to their goals, assessed current status, reaffirmed initiatives and community partners and adjusted work plans for 2017-2018. Each of the work groups' major accomplishments and challenges to date were outlined as follows:

### Tobacco Cessation Work Group

- Successfully implemented fax-to-quit/opt-to-quit policies within three hospitals in the County and applicable OCHD program, contributing to the increase in cessation referrals.
- Successfully established relationships with area schools to offer tobacco prevention education sessions.
- Successfully developed partnerships to offer cessation classes.
- Saw an increase in number of calls to the Quitline: 458 (2015) to 980 (2016 YTD)
- Oneida County Health Department Clinic Staff trained in and using 5 A's with patients.

### o Breastfeeding Work Group

- Successfully supported community peer-to-peer supports for breastfeeding women.
- Successfully implemented direct referral systems for two OB clinics to refer women to WIC.
- Successfully started partnership with education for child care providers.
- Successfully implemented the breastfeeding friendly places in the community through the Breastfeed Your Baby Here (BYBH) initiative.
- Media promotion to support opening of additional breastfeeding café location targeting underserved populations.
- FSLH participated in Great Beginnings Learning Collaborative.
- Community Education and Weigh Stations provided ongoing breastfeeding support (RMH and OCHD).
- Challenge in effectiveness of feeding counseling sessions at OB Clinics. Although a substantial amount of women were educated, significant changes in breastfeeding outcomes at delivery were not seen and it was not a sustainable model.
- Challenge in connecting delivery patients with WIC peer counselors upon delivery.
   Identified indirect ways to make this timely connection, mainly through using social media.

### ONEIDA COUNTY 2016-2018 COMMUNITY HEALTH IMPROVEMENT PLAN

Based on the assessment process and stakeholder feedback outlined above, the work plan for the Oneida County's CHIP was modified for 2016-2018. The following action plan represents the final 2016-2018 Oneida County CHIP which outlines each of the Prevention Agenda priorities selected in addition to the established goals, objectives, activities to be implemented, process measures and time-framed targets to measure progress. Additionally, each of the objectives is linked to evidence-based and/or promising practices in the areas of focus.

### **Tobacco**

**County: Oneida** 

**Community Health Improvement Plan 2016-2018\*** (Developed November 2016)

**Partners:** Mohawk Valley Health System (MVHS) (includes Faxton-St. Luke's Healthcare (FSLH) and St. Elizabeth Medical Center (SEMC)), Rome Memorial Hospital (RMH), Oneida County Health Department (OCHD), American Cancer Society (ACS), St. Joseph's

Hospital Health Center, BRIDGES to Prevent Tobacco.

**Priority Area:** Prevent Chronic Diseases

**Disparity:** Poverty

### **Goal: Promote Tobacco use cessation among adults.**

Objective 1: Increase the number of referrals for Oneida County to NYS Quitline from baseline (2016: 980) by 10% by Dec. 31, 2018.

Objective 2: Expand Fax-to-Quit or Opt-to-Quit to 100% of hospital associated primary care practice sites (RMH: 4, MVHS: 15) by March 31, 2017.

| Interventions/Strategies/Activities  | Process Measures  | Partner Role  | Partner Resources  | By When  | Will action   |
|--|---|---|--|--|---|
|  |   |   |  |  | address disparity   |
| Identify hospital associated provider practices participating in DSRIP Cardiovascular Disease project Tobacco Standards of Care. | Number of provider practices identified                     | MVHS and RMH -<br>Coordinating and<br>Implementing                              | MVHS DSRIP<br>Coordinator - staff time.<br>RMH staff - staff time.                               | October<br>2016  | This activity will<br>benefit all patients<br>including<br>disparate<br>populations |
| Develop Quitline referral policies   | Quitline referral policies developed                        | MVHS and RMH -<br>Coordinating and<br>Implementing                              | MVHS Director of<br>Quality & Performance<br>Excellence - staff time,<br>RMH Staff - staff time. | January 31<br>2017                                       |   |
|  | Offices are prepared to implement policy                    | MVHS and RMH -<br>Coordinating and<br>Implementing                              | MVHS Director of<br>Quality & Performance<br>Excellence - staff time,<br>RMH Staff - staff time. | February<br>28 2017                                      |   |
| Implement referral policy  | Number of providers implementing Fax to Quit or Opt to Quit | MVHS and RMH -<br>Coordinating and<br>Implementing, NYS<br>Quitline - implement | MVHS and RMH Staff - staff time, NYS Quitline technical support - staff time.                    | March 31<br>2017   |   |
|  | Number of referrals to<br>Quitline                          | OCHD, MVHS,<br>RMH - monitor<br>reports   | OCHD health educator - staff time  | December<br>31, 2018;<br>Ongoing<br>quarterly<br>review. |   |
|  | Progress shared at<br>Tobacco Workgroup<br>meetings         | MVHS and RMH -<br>Coordinating and<br>Implementing                              | MVHS and RMH<br>Respiratory Care staff -<br>staff time   | Ongoing,<br>Quarterly                                    |   |

| Objective 3: By December 31, 2018 inc<br>Interventions/Strategies/Activities | Process Measures                  | Partner Role             | Partner Resources                  | By When        | Will action                   |
|--|-----------------------------------|--------------------------|------------------------------------|----------------|-------------------------------|
|  |                                   |                          |                                    | ·              | address disparity             |
| Encourage participation in the referral                                      | Number of meetings with           | OCHD -Coordinate         | Health Educator - staff            | December       | Yes, targeting                |
| program Fax to Quit/Opt to Quit  | CBOs                              |                          | time                               | 2017           | CBOs serving a                |
|  |                                   |                          |                                    |                | disparate                     |
|  |                                   |                          |                                    |                | population                    |
| Implement policy   | The identified number of          | OCHD - facilitate,       | Health Educator - staff            | December       |                               |
|  | CBOs implementing Fax             | assist. Identified       | time, Identified CBOs -            | 2018           |                               |
|  | to Quit or Opt to Quit procedures | CBOs - implement         | staff time                         |                |                               |
|  | Progress shared at                | OCHD -Coordinate         | Health Educator - staff            | Ongoing;       |                               |
|  | Tobacco workgroup                 |                          | time                               | Quarterly      |                               |
|  | meetings                          |                          |                                    |                |                               |
| Objective 4: By December 31, 2018 inc  |                                   |                          |                                    | dopted a syste | m-level policy that           |
| improves tobacco dependence treatment  |                                   |                          |                                    |                |                               |
| Interventions/Strategies/Activities  | Process Measures                  | Partner Role             | Partner Resources                  | By When        | Will action address disparity |
| Meet with interested health care   | Health Care                       | St. Joseph's Hospital    | Health Systems for                 | December       | These activities              |
| organizations. Assemble committee of   | Organizations Identified          | - Coordinate             | Tobacco Free NY Grant,             | 2017           | will benefit all              |
| staff that will implement policy,  |                                   |                          | St. Joseph's Hospital -            |                | patients including            |
| Discuss and develop a plan for change.                                       |                                   |                          | Staff time, grant funding.         |                | disparate                     |
| Assist with implementation of tobacco  |                                   |                          |                                    |                | populations                   |
| health system policy   |                                   |                          |                                    |                |                               |
|  | Written timeline for              | St. Joseph's Hospital    | St Joseph's Hospital -             | December       |                               |
|  | change developed                  | - Coordinate             | staff time.                        | 2017           |                               |
|  | Staff trained to address          | St. Joseph's Hospital    | St Joseph's Hospital Tobacco Grant | December       |                               |
|  | tobacco cessation                 | - Coordinate, implement. | Coordinator - staff time.          | 2018           |                               |
|  | Number of healthcare              | St. Joseph's Hospital    | St Joseph's Hospital Staff         | December       |                               |
|  | organizations who deliver         | - Coordinate,            | - staff time, Identified           | 2018           |                               |
|  | evidence based assistance         | Identified               | organizations - staff time.        | 2010           |                               |
|  | to patients who smoke.            | organizations -          | organizations - start time.        |                |                               |
|  | to patients who smoke.            | implement.               |                                    |                |                               |
|  | Progress shared at                | St. Joseph's Hospital    | St Joseph's Tobacco                | Ongoing;       |                               |
|  | Tobacco Workgroup                 | - Coordinate             | Grant Coordinator - staff          | Quarterly      |                               |
|  |                                   |                          |                                    |                |                               |

**Objective 5:** Between January 1, 2017 and December 31, 2018 facilitate 3 series of smoking cessation classes in Oneida County using evidence based approach of American Cancer Society Freshstart® program.

| Interventions/Strategies/Activities   | Process Measures  | Partner Role  | Partner Resources  | By When   | Will action<br>address<br>disparity             |
|---|---|---|--|---|---|
| Determine schedule of classes.  | Number of classes scheduled.  | OCHD - facilitator,<br>MVCC, MVHS,<br>RMH - coordinate,<br>implement                  | MVCC Respiratory Care<br>Students and Faculty -<br>staff time, OCHD Health<br>Educator - staff time,<br>MVHS - staff time, RMH<br>- staff time                         | June 30,<br>2017  | These activities will benefit all participants. |
| Apply for funding for materials   | PHIP funding - applied  | OCHD - coordinate,<br>MVHS, RMH,<br>MVCC - apply and<br>implement                     | Hospital Staff - staff time,<br>MVCC staff - staff time,<br>OCHD Health Educator-<br>staff time, PHIP -<br>resources   | January<br>2017   |   |
| Train leaders   | Freshstart cessation online training completed  | MVCC, MVHS,<br>RMH - coordinate<br>and implement                                      | MVCC Respiratory Care<br>Students and Faculty -<br>staff time, Hospital<br>Respiratory Therapists -<br>staff time  | Ongoing<br>throughout<br>year   |   |
|   | Train- the-trainer sessions (Freshstart curriculum) completed (to MVCC Respiratory Care students and Hospital Respiratory Therapists) | OCHD - coordinate,<br>educate, provide<br>training, MVHS,<br>RMH, MVCC -<br>implement | OCHD Health Educator - staff time, MVCC Respiratory Care Students and Faculty - staff time, room location, MVHS & RMH Respiratory Therapy - staff time, room location. | Ongoing;<br>Each<br>September-<br>i.e. Sept.<br>2016 for<br>Sept. 2017,<br>etc. |   |
| Promote classes (targeted towards identified smokers)                         | Number of promotions and/or # of referrals.   | MVHS - implement,<br>RMH - implement  | MVHS and RMH -staff time, resources  | Ongoing   |   |
| Provide Classes   | Number of classes provided  | MVCC, MVHS,<br>RMH - implement  | MVCC, Respiratory Care students and faculty - staff time, room space, Hospital Respiratory Therapists - staff time, room space.  | December<br>31, 2018;<br>Ongoing  |   |
| Evaluate success of cessation classes by evaluating last class of each series | Participants indicate they plan to make quit attempt  | OCHD - coordinate.  | Class Facilitator, Health<br>Educator - staff time.  | Ongoing   |   |

| Objective 6: By January 1, 2018 all One  |  |  |   |   |  |
|--|--|--|---|---|--|
| Interventions/Strategies/Activities  | Process Measures   | Partner Role                                   | Partner Resources   | By When   | Will action address disparity                        |
| Adopt tobacco-free outdoor policy  | Press conference<br>conducted by County<br>Executive announcing<br>proposed change | Oneida County                                  | County Executive and Staff  | 2016<br>(complete)                                  |  |
|  | Review 100% smoke-free draft local law adoption                                    | OCHD   | OCHD staff  | 2016<br>(completed; pending public comment session) | activity to benefit<br>all employees and<br>visitors |
|  | Change communicated to county staff and employees in county owned buildings        | OCHD, BRIDGES                                  | OCHD Staff and<br>BRIDGES Staff, -signage<br>from Tobacco Free<br>Communities grant   | 2017  |  |
| Post sign at all county owned/leased buildings indicating change                           | Number of signs posted at all county owned/leased buildings                        | Oneida County -<br>coordinate and<br>implement | Oneida County Department of Public Works - staff time, Oneida County - resources  | Q4 2017   |  |
| Inform employees of cessation options.   | Cessation class information provided to employees                                  | OCHD - coordinate, facilitate distribution     | Health Educator - staff time  | Ongoing-<br>2017- 2018                              |  |
| Review county insurance policies to determine nicotine replacement therapy (NRT) coverage. | Policies reviewed.   | OCHD - coordinate, review                      | Health Educator - staff<br>time, Oneida County<br>Personnel - staff time -<br>provide policies  | March<br>2017                                       |  |
| Update employee handbook regarding policy.   | Handbooks updated.   | Oneida County - implement                      | Oneida County Personnel Department - staff time.  | January<br>2018                                     |  |
| Public and media promotion   | Number of releases,<br>media pieces sent   | Oneida County -<br>coordinate,<br>implement    | OCHD Health Educator<br>and PIO - staff time,<br>BRiDGES coordinator -<br>TF signage through<br>ATFC, American Cancer<br>Society - staff time | January<br>2018                                     |  |

| Interventions/Strategies/Activities                                 | Process Measures                              | Partner Role                   | Partner Resources                              | By When         | Will action            |
|---|---|--------------------------------|--|-----------------|------------------------|
|   |   |                                |  |                 | address disparity      |
| Advocate for e-cigarettes to be                                     | Information is compiled                       | American Cancer                | American Cancer Society                        | December        | Activity will          |
| included in Clean Indoor Air law                                    | and disseminated to local                     | Society (ACS) -                | - staff time                                   | 2018            | benefit all            |
|   | leaders at state level to                     | Coordinate,                    |  |                 |                        |
|   | advocate for this change                      | Advocate                       |  |                 |                        |
|   | to include e-cigarettes in                    |                                |  |                 |                        |
|   | Clean Indoor Air Act                          |                                |  |                 |                        |
| Objective 8: By December 31, 2017 w                                 | ill share information with loca               | al and state leaders rega      | rding the importance of stabl                  | e and increase  | ed funding for         |
| programs that promote tobacco cessation                             |   |                                | o i  |                 | <u> </u>               |
| Interventions/Strategies/Activities                                 | <b>Process Measures</b>                       | Partner Role                   | Partner Resources                              | By When         | Will action            |
|   |   |                                |  |                 | address disparity      |
| Advocate locally in County and at                                   | Information compiled on                       | American Cancer                | American Cancer Society                        | January         | Activity will          |
| NYS level for stable and increased                                  | the need for programs                         | Society -                      | - staff time                                   | 2017 and        | benefit all            |
| funding for programs that promote                                   | that promote tobacco                          | Coordinate,                    |  | ongoing         | communities.           |
| tobacco cessation among adults                                      | cessation among adults.                       | implement                      |  |                 |                        |
|   | Information disseminated                      | American Cancer                | American Cancer Society                        | January         |                        |
|   | to local, state, or national                  | Society -                      | - staff time                                   | 2017 and        |                        |
|   | decision makers during                        | Coordinate,                    |  | ongoing         |                        |
|   | lobby days and meetings                       | implement                      |  |                 |                        |
|   | decision makers.                              |                                |  |                 |                        |
| Goal: Prevent initiation of tobacco                                 |   |                                |  |                 |                        |
| Objective 1: By December 31, 2018 in                                |   |                                | county that have implemented                   | l policies that | protect youth from     |
| tobacco marketing in retail point-of-sale                           |   |                                |  |                 |                        |
| Interventions/Strategies/Activities                                 | <b>Process Measures</b>                       | Partner Role                   | Partner Resources                              | By When         | Will action            |
|   |   |                                |  |                 | address disparity      |
| Reduce the impact of retail tobacco                                 | Communities with higher                       | BRiDGES to                     | BRiDGES - staff time                           | December        | Yes, will target       |
| product marketing on youth by                                       | number of tobacco                             | Prevent                        | and grant, Reality Check                       | 2017            | disparate communities. |
| encouraging municipalities to implement policies that protect youth | retailers (particularly near schools or youth | Tobacco/Advancing Tobacco Free | Youth - staff time,<br>American Cancer Society |                 | communities.           |
| from tobacco marketing in retail                                    | recreational areas) are                       | Communities Grant -            | - Staff time                                   |                 |                        |
| environment (POS)   | identified.                                   | coordinate,                    | - Starr time                                   |                 |                        |
| environment (1 OS)  | identified.                                   | implement ACS                  |  |                 |                        |
| Conduct tobacco product observations                                | Number of observations                        | BRiDGES to                     | Reality Check youth -                          | June 2017       |                        |
| in communities where youth are                                      | conducted.                                    | Prevent Tobacco                | staff time                                     |                 |                        |
| exposed to high amount of tobacco                                   |   | Reality Check-                 |  |                 |                        |
| marketing in the retail environment                                 |   | coordinate and                 |  |                 |                        |
|   |   | implement                      |  |                 |                        |

| Communicate with elected officials about the impact of tobacco marketing in communities. Youth will speak with key leaders and/or elected officials about tobacco marketing in stores. | Number of officials and key leaders addressed  Number of policies implemented.   | BRiDGES to Prevent Tobacco - Coordinate and implement, provide communications BRiDGES to Prevent Tobacco - coordinate. Municipalities | Reality Check staff and youth - staff time  BRIDGES to prevent tobacco - staff time, grant. Municipalities - staff time. | June 30<br>2017<br>December<br>2018 |                               |
|--|--|---|--|-------------------------------------|-------------------------------|
| <b>Objective 2:</b> By December 31, 2017, sh   |  | Identified - implement  |  |                                     | decision molecus              |
| Interventions/Strategies/Activities  | Process Measures   | Partner Role  | Partner Resources  | By When                             | Will action address disparity |
| Reality Check youth will advocate locally in Oneida County and in NYS for eliminating pro-tobacco imagery from youth media   | Information compiled on presence of tobacco imagery in youth media   | BRiDGES to Prevent Tobacco/Advancing Tobacco Free Communities Grant   | BRiDGES staff, Reality<br>Check Youth  | June 2017                           | Activity will benefit all     |
| Disseminate information to local, state, or national decision makers in writing and if there is an expressed interest, in person as a brief presentation                               | Number of decision<br>makers receiving<br>information or<br>presentation   | BRiDGES to prevent<br>tobacco - coordinate<br>and implement   | Reality Check youth - staff time, grant  | December 2017                       |                               |
| Educate community members and leaders - share findings of tobacco industry presence on the internet with local decision makers, school boards, and local media.                        | Number of community<br>members and leaders<br>reached  | BRiDGES to prevent<br>tobacco - coordinate<br>and implement   | Reality Check youth - staff time, grant  | December<br>31 2017                 |                               |
|  | Number of communications (target 50) sent to movie studio parent companies, the MPAA, and/or social media parent companies asking them to eliminate youth exposure to smoking and tobacco product imagery. | BRiDGES to prevent<br>tobacco - coordinate<br>and implement   | Reality Check youth - staff time, grant  | December 2017                       |                               |

**Objective 3**: By December 31, 2017 will share information with local and state leaders regarding the importance of stable and increased funding for programs that work to prevent initiation of tobacco use by youth and young adults (example-Reality Check)

| Interventions/Strategies/Activities    | Process Measures          | Partner Role          | Partner Resources       | By When  | Will action       |
|--|---------------------------|-----------------------|-------------------------|----------|-------------------|
|  |                           |                       |                         |          | address disparity |
| American Cancer Society will           | Information compiled      | American Cancer       | American Cancer Society | January  | Activity will     |
| advocate locally in County and at NYS  | (on the need for          | Society - coordinate  | - staff time            | 2017 and | benefit all       |
| level for stable and increased funding | programs that prevent     |                       |                         | ongoing  |                   |
| towards preventing initiation of       | initiation of tobacco use |                       |                         |          |                   |
| tobacco use by youth.                  | by youth).                |                       |                         |          |                   |
| Disseminate this information to local, | Amount of information     | American Cancer       | American Cancer Society | January  |                   |
| state, or national decision makers     | disseminated              | Society - coordinate, | - staff time            | 2017 and |                   |
| during lobby days and meetings         |                           | implement             |                         | ongoing  |                   |
| decision makers.                       |                           |                       |                         |          |                   |

**Objective 4:** By December 31, 2018 have active/ongoing partnerships with 5 area schools in Oneida County whereby tobacco prevention education is provided for middle or high school students.

| Interventions/Strategies/Activities  | <b>Process Measures</b>   | Partner Role   | Partner Resources  | By When  | Will action address disparity   |
|--|---|--|--|--|---|
| Provide tobacco prevention education on health risks of smoking, use of tobacco products, and impact of tobacco marketing, to select middle and high school students in Oneida County. | Number of local secondary schools identified.   | OCHD -coordinate                                       | Health Educator - staff time   | February<br>2017                                   | Identify a portion of schools with disparate populations; activity will benefit all students. |
|  | Number of sessions provided   | OCHD coordinate, provide education                     | Health Educator - staff<br>time. Identified schools -<br>space for classes | December 2018                                      |   |
| Evaluate success of lessons  | Knowledge check<br>question conducted.<br>Number of students<br>indicating that they<br>learned something new<br>(80% target) | OCHD - coordinate, implement                           | Health Educator - staff time.  | Ongoing-<br>March<br>2017-<br>December<br>31, 2018 |   |
| Link students with BRiDGES Tobacco<br>Prevention Program/Reality Check   | Number of students<br>linked with program   | OCHD, BRIDGES Tobacco Prevention Program/Reality Check | Health Educator - staff<br>time, BRIDGES - staff<br>time.                  | Ongoing-<br>March<br>2017- Dec.<br>31, 2018        |   |

<sup>\*2016</sup> activities part of 2013-2017 CHA/CHIP; updates included in report section

### **Breastfeeding**

**County: Oneida** 

Community Health Improvement Plan 2016-2018\* (Developed Nov. 2016)

Partners: Mohawk Valley Health System (MVHS) (includes Faxton-St. Luke's Healthcare (FSLH) and St. Elizabeth Medical Center (SEMC)), Rome Memorial Hospital (RMH), Oneida County Health Department (OCHD), Cornell Cooperative Extension (CCE), Mohawk Valley Perinatal Network (MVPN), WIC, Neighborhood Center, Community Health Worker Program (CHWP), Healthy Families. Plan Completed - November 2016.

Priority Area: Promote Healthy Women, Infants, and Children

**Disparity:** Poverty

### Goal: Increase the proportion of Oneida County babies who are breastfed.

Objective 1: By December 2018, increase rate of exclusive breastfeeding during Rome Memorial Hospital stay from 54% (2015) to 65%.

**Objective 2**: By December 2018, decrease rate of elective supplementation during Rome Memorial Hospital stay from 20% (2015) to 17%.

| Interventions/Strategies/Activities      | Process Measures          | Partner Role       | Partner Resources            | By When    | Will action address disparity |
|--|---------------------------|--------------------|------------------------------|------------|-------------------------------|
| Participate in NYSDOH BQIH               | Accepted into             | RMH Maternity and  | RMH Maternity, BQIH          | December   | The activities will           |
| Learning Collaborative.                  | collaborative             | BQIH team -        | Learning Collaborative       | 2016       | benefit all patients          |
|  |                           | Coordinate and     | Team - staff time.           |            | 1                             |
|  |                           | Implement          |                              |            |                               |
| Discontinue routine pacifier use for     | Education conducted.      | RMH Maternity -    | RMH Maternity Staff and      | December   |                               |
| newborns; educate prenatally (at Rome    | Determine that bassinets  | Coordinate,        | BQIH Learning                | 2016       |                               |
| OB Clinic) about pacifier use in         | are no longer routinely   | Implement. RMH     | Collaborative Team -         |            |                               |
| hospital                                 | stocked with pacifiers.   | OB Clinic -        | staff time, RMH OB           |            |                               |
|  |                           | Implement          | Clinic - staff time. Scripts |            |                               |
|  |                           |                    | for nurses and aides         |            |                               |
| Practice 24-hour rooming in (revise      | 1) A revised rooming-in   | RMH - Coordinate,  | RMH Staff - staff time,      | March 2017 |                               |
| policy, adapt well baby nursery,         | policy in place, 2)       | Implement          | scripts                      |            |                               |
| educate mothers prenatally and in the    | Adapted well baby         |                    |                              |            |                               |
| hospital about rooming-in, educate       | nursery, 3) Education and |                    |                              |            |                               |
| mother about advantages, provide         | scripts completed         |                    |                              |            |                               |
| education to providers to perform        |                           |                    |                              |            |                               |
| infant assessments in couplet's room,    |                           |                    |                              |            |                               |
| scripts for nurses, aids, physicians for |                           |                    |                              |            |                               |
| messaging.)                              |                           |                    |                              |            |                               |
| Eliminate formula-sponsored items -      | Materials and crib cards  | RMH Maternity-     | RMH Staff - staff time,      | March 2017 |                               |
| new educational materials and crib       | for parents are in place. | purchase or create | funds for supplies           |            |                               |
| cards                                    |                           | new supplies       |                              |            |                               |

| Perform LATCH scores every shift on<br>breastfeeding couplets (all RNs<br>educated on how to perform and<br>document LATCH assessments)                        | Number of RNs educated  | RMH Staff - provide education   | RMH Breastfeeding Staff - staff time.   | February<br>2017            |   |
|--|---|---|---|-----------------------------|---|
| Place healthy infants immediately skinto-skin for one hour uninterrupted following delivery  | Number of healthy infants placed skin-to-skin for one hour uninterrupted following delivery (using document review) | RMH - coordinate, implement, educate  | RMH Staff - staff time  | November 2017               |   |
| Objective 3: By December 2018, increase  |   |   |   |                             |   |
| Interventions/Strategies/Activities  | <b>Process Measures</b>   | Partner Role  | Partner Resources   | By When                     | Will action address disparity               |
| Increase level of staff knowledge on<br>current evidence based Activity on<br>breastfeeding through mandatory use of<br>online educational tool Injoy e-course | Number using online tool  | MVHS -<br>coordinate,<br>implement  | MVHS Staff, FSLH OB<br>Clinic Staff - Staff time,<br>software                               | Started<br>October 2016     | Activity will benefit all patients          |
| Train maternity and nursery staff  | Number of staff trained   | MVHS - coordinate, implement  | FSLH Nurse Manager -<br>staff time, Nursing staff -<br>staff time                           | 100% by end of 2016         |   |
| Maternity and Nursery nurses shadow  | Number of nurses shadowing  | MVHS - coordinate, implement  | FSLH Nurse Manager -<br>staff time, Nursing Staff -<br>staff time                           | 100% by 2nd<br>quarter 2017 |   |
|  | Monitor percentages through SPDS data   | FSLH - facilitate,<br>data monitoring   | FSLH Nurse Manager - staff time   | ongoing                     |   |
|  | Report out at breastfeeding workgroup   | FSLH - data report  | FSLH Nurse Manager - staff time   | ongoing                     |   |
| Objective 4: By December 2018, increase  |   |   |   |                             |   |
| Interventions/Strategies/Activities  | Process Measures  | Partner Role  | Partner Resources   | By When                     | Will action address disparity               |
| Recruit Pediatric, FP, or OBGYN offices to become NYS Breastfeeding Friendly Activity.(including at least 2 serving a vulnerable population (low income).      | Providers identified  | OCHD - facilitate,<br>MVHS (FSL OB<br>Clinic and St E's<br>Women and<br>Children) - facilitate,<br>implement. | MVHS Nurse Manager -<br>staff time, OB Clinics<br>Staff time, OCHD -<br>MCH Staff time      | March 2017                  | Yes. Targeted providers serving low income. |
| Complete initial Assessments   | Assessments completed   | OCHD assist in initial, Identified providers - implement  | OCHD - MCH Staff time,<br>MVHS OB Clinic Staff<br>time, Additional<br>Providers -staff time | June 2017                   |   |

| Providers develop implementation plan  | Plan developed   | Identified Providers - implement, OCHD - assist, assist training  | Providers - staff time,<br>OCHD MCH Staff time.  | December 2017                |   |
|--|--|---|--|------------------------------|---|
| Adopt practice designation in MVHS OB Clinics and identified Provider offices  | Designation received   | MVHS and other designated providers - implement   | Staff time.  | December<br>2018             |   |
| Objective 5: By December 2018, increase  |  |   |  | feeding-friendly             | childcare   |
| designation from baseline by 20%. (Base  |  | <u>,1                                    </u>   |  |                              |   |
| Interventions/Strategies/Activities  | Process Measures   | Partner Role  | Partner Resources  | By When                      | Will action address disparity   |
| Incorporate a breastfeeding friendly practice training segment in Child and Adult Care Food Program (CACFP) annual required training.  | Number of childcare providers trained                        | Cornell Cooperative<br>Extension (CCE)<br>and Neighborhood<br>Center - coordinate,<br>implement. OCHD -<br>assist | CCE and Neighborhood<br>Center CACFP Staff -<br>staff time. OCHD MCH<br>and Health Educator -<br>staff time. | December 2017, ongoing       | The activities will benefit all participants. Training is available to all registered and legally exempt providers. |
| Promote application and designation at annual CACFP meetings and ongoing during monitoring visits; promote application and designation during new CACFP provider training. CCE - facilitate application process for legally exempt providers; track results. | Number of childcare<br>providers with the NYS<br>designation | CCE and Neighborhood Center CACFP staff - coordinate, implement. CCE - facilitate.                                | CCE and Neighborhood<br>Center Staff - staff time  | December<br>2017,<br>ongoing |   |
| Objective 6: By December 2018, increase  | se the number of Breastfeed                                  | Your Baby Here (BYBH  | I) locations from baseline to  | 24. (Baseline 2              | 016: 20)  |
| Interventions/Strategies/Activities  | Process Measures   | Partner Role  | Partner Resources  | By When                      | Will action address disparity   |
| Conduct outreach to new businesses, meet with sites.   | Number of locations contacted and adopted                    | MVPN -<br>coordinate,<br>implement  | MVPN Perinatal Program<br>Associate - staff time   | ongoing                      | Activity benefits all community members.  |
| Promote website and mobile App   | Number of visitors to site/app                               | MVPN - coordinate, implement  | MPVN Perinatal Program Associate - staff time  | ongoing                      |   |
| Inform BYBH partners about opportunities for Business Care for Breastfeeding support.  | Number of businesses expressing interest                     | MVPN - coordinate   | MPVN Program<br>Coordinator, Associate -<br>staff time.  | December 2018                |   |

| Objective 7: By December 2018, increas (CDC Guide to Breastfeeding Intervention)   |  | educated at Baby Weigl  | n Station by 10 people annua   | lly from baseline | e (Baseline 2016:1)                              |
|--|--|---|--|-------------------|--|
| Interventions/Strategies/Activities  | Process Measures   | Partner Role  | Partner Resources  | By When           | Will action address disparity                    |
| Provide comprehensive breastfeeding education and lactation professional support prenatal/perinatal.   | monitor use of weigh station                               | OCHD -<br>Coordinator,<br>implementer   | OCHD MCH Staff - staff time.   | December 2018     | Yes, targeted population and targeted providers. |
| Update outreach materials describing services to more accurately reflect CLC services available (rebranding).                                      | Updated flier available for distribution                   | OCHD - implement  | OCHD MCH, Health<br>Educator - staff time.                               | March 2017        |  |
| Promote Services Available with general community and clients  | Number of programs distributing information, referring     | OCHD -coordinate. Partners (MVHS, WIC, MVPN, CCE, HF, CHWP) - implement, distribute | OCHD MCH Staff - staff<br>time, OCHD - fliers,<br>Partners - staff time. | Ongoing           |  |
| Promote Services Available with providers; attend MVHS Maternity Staff meetings, MVHS Physician OB & Pediatric meetings, WIC & CHWP staff meetings | Number of sessions attended                                | OCHD -coordinate. Partners (MVHS, WIC, MVPN, CCE, HF, CHWP) - implement, distribute | OCHD MCH Staff - staff<br>time, OCHD - fliers,<br>Partners - staff time. | December<br>2017  |  |
| Objective 8: By December 2018, increas   |  |   |  |                   |  |
| Interventions/Strategies/Activities  | Process Measures   | Partner Role  | Partner Resources  | By When           | Will action address disparity                    |
| Establish Peer Counselor/participant relationships - Peer Counselor Staff see WIC participants prenatally  | Visits conducted   | WIC - coordinate, implement   | WIC Peer Counselors - staff time   | Ongoing           | Yes, targeted population                         |
| Conduct staff training on how to ask breastfeeding questions   | Training conducted   | WIC - coordinate, implement   | WIC Breastfeeding<br>Coord staff time                                    | October 2018      |  |
| Use Healthy Lifestyle Program to promote breastfeeding to prenatal clients   | promoted to prenatal clients                               | WIC - coordinate, implement   | WIC Staff - staff time   | October 2017      |  |
| Provide comprehensive breastfeeding education during home visits   | Number that received education (incl. Herkimer and Oneida) | CHWP - coordinate, implement  | CHWP staff - staff time  | Ongoing           |  |

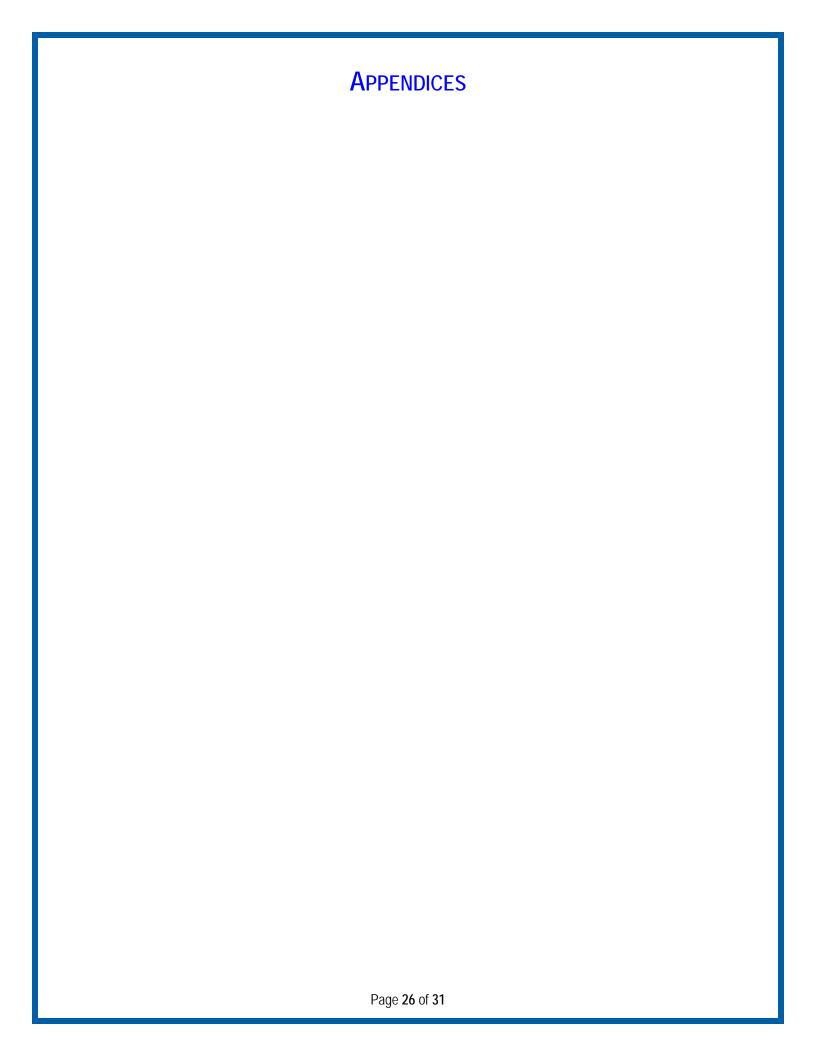
Objective 9: By July 2017, establish program to offer maternal, infant, child health education sessions for refugees enrolled in refugee center school program (baseline: 2016: 0). (CDC Guide to Breastfeeding Interventions: Educating Mothers)

| Interventions/Strategies/Activities   | Process Measures                                   | Partner Role  | Partner Resources  | By When                       | Will action address disparity |
|---|--|---|--|-------------------------------|-------------------------------|
| Determine program logistics (session type, length)  | Session format outlined                            | OCHD coordinate, implement  | OCHD MCH - Staff time  | December 2016                 |                               |
| Seek input from local perinatal providers on curriculum   | Input received                                     | OCHD - coordinate   | MCH staff - staff time,<br>health educator - staff<br>time, Providers - staff<br>time. | December 2016                 |                               |
| Develop curriculum. Finalize topics to<br>be included in the program (include:<br>breastfeeding, child spacing<br>(contraceptive) and relationship to<br>premature births). | Curriculum developed.                              | OCHD - coordinate,<br>develop curriculum                          | OCHD - MCH Staff time  | December 2016                 |                               |
| Begin class sessions  | number of sessions held                            | OCHD coordinate, implement  | OCHD MCH - staff.<br>Refugee Center - staff<br>time interpreter, space.                | January 2017                  |                               |
| Evaluate class sessions   | evaluations completed (50% intend behavior change) | OCHD coordinate,<br>conduct survey.<br>Refugee Center -<br>assist | OCHD MCH Staff - staff<br>time, Refugee Center -<br>staff time.                        | Ongoing,<br>December<br>2018. |                               |

**Objective 10**: By December 2018, increase number of people utilizing peer support group (Breastfeeding cafes) by 10% (baseline: 245) (CDC Guide to Breastfeeding Interventions: Peer Support)

| The street of th | ,                | D / D I              | D ( D                    | TO TYPE  | XX70XX 40          |
|--|------------------|----------------------|--------------------------|----------|--------------------|
| Interventions/Strategies/Activities  | Process Measures | Partner Role         | Partner Resources        | By When  | Will action        |
|  |                  |                      |                          |          | address disparity  |
| Offer peer support and provide   | number of people | Mohawk Valley        | MVBFN partners - staff   | December | Yes, target        |
| breastfeeding management by certified  | attending cafes  | Breastfeeding        | time. OCHD - staff time. | 2018     | populations subset |
| lactation counselors   |                  | Network (MVBFN)      |                          |          |                    |
|  |                  | - coordinate,        |                          |          |                    |
|  |                  | implement. OCHD -    |                          |          |                    |
|  |                  | collect data, report |                          |          |                    |
| establish community relationships to   | number of people | Mohawk Valley        | MVBFN partners - staff   | December |                    |
| increase referrals   | attending cafes  | Breastfeeding        | time.                    | 2018     |                    |
|  |                  | Network (MVBFN)      |                          |          |                    |
|  |                  | - coordinate,        |                          |          |                    |
|  |                  | implement.           |                          |          |                    |

<sup>\*2016</sup> activities part of 2013-2017 CHA/CHIP; updates included in report section



| Appendix A – NYS Prevention Agenda Dashboard - Oneida County   |               |           |                                       |                     |                                       |           |                                       |                                       |
|--|---------------|-----------|---------------------------------------|---------------------|---------------------------------------|-----------|---------------------------------------|---------------------------------------|
|  |               | One       | eida                                  | Central NY NYS excl |                                       |           | uding NYC                             | PA 2018<br>Objective                  |
| Prevention Agenda (PA) Indicator   | Data<br>Years | Numerator | Percentage<br>(or) Rate<br>(or) Ratio | Numerator           | Percentage<br>(or) Rate<br>(or) Ratio | Numerator | Percentage<br>(or) Rate<br>(or) Ratio | Percentage<br>(or) Rate<br>(or) Ratio |
| Improve Health Status and Reduce Health Disparities  |               |           |                                       |                     |                                       |           |                                       |                                       |
| 1-Percentage of premature deaths (before age 65 years)   | 2014          | 518       | 21.3                                  | 2,186               | 23                                    | 21,090    | 22                                    | 21.8                                  |
| 1.1-Premature deaths: Ratio of Black non-Hispanics to White non-Hispanics  | 2012-2014     | 57.8      | 3.05                                  | 49.1                | 2.37                                  | 41.1      | 2.1                                   | 1.87                                  |
| 1.2-Premature deaths: Ratio of Hispanics to White non-<br>Hispanics  | 2012-2014     | 56.2      | 2.97                                  | 56.1                | 2.71                                  | 43.8      | 2.24                                  | 1.86                                  |
| 2-Age-adjusted preventable hospitalizations rate per 10,000 -<br>Aged 18+ years <sup>b</sup>                                   | 2014          | 2,885     | 130.8                                 | 11,048              | 119.9                                 | 108,846   | 106.1                                 | 122                                   |
| 2.1-Preventable hospitalizations: Ratio of Black non-Hispanics to White non-Hispanics  | 2012-2014     | 257.1     | 1.95                                  | 232.2               | 1.96                                  | 191.7     | 1.94                                  | 1.85                                  |
| 2.2-Preventable hospitalizations: Ratio of Hispanics to White non-Hispanics  | 2012-2014     | 71        | 0.54                                  | 90.7                | 0.76                                  | 149.2     | 1.51                                  | 1.38                                  |
| 3-Percentage of adults (aged 18-64) with health insurance  | 2014          |           | 90.6                                  |                     |                                       |           |                                       | 100                                   |
| 4-Age-adjusted percentage of adults who have a regular health care provider - Aged 18+ years                                   | 2013-2014     |           | 85.1                                  |                     | 84.1                                  |           | 84.6                                  | 90.8                                  |
| Promote a Healthy and Safe Environment   |               |           |                                       |                     |                                       |           |                                       |                                       |
| 5-Rate of hospitalizations due to falls per 10,000 - Aged 65+ years  | 2014          | 908       | 223.2                                 | 3,166               | 195.3                                 | 33,951    | 188.7                                 | 204.6                                 |
| 6-Rate of emergency department visits due to falls per 10,000 - Aged 1-4 years   | 2014          | 545       | 503.9                                 | 1,836               | 400.5                                 | 21,997    | 442.7                                 | 429.1                                 |
| 7-Assault-related hospitalization rate per 10,000  | 2012-2014     | 168       | 2.4                                   | 767                 | 2.5                                   | 7,961     | 2.4                                   | 4.3                                   |
| 7.1-Assault-related hospitalization: Ratio of Black non-<br>Hispanics to White non-Hispanics                                   | 2012-2014     | 12.4      | 8.37                                  | 7.2                 | 6.9                                   | 9.4       | 7.68                                  | 6.69                                  |
| 7.2-Assault-related hospitalization: Ratio of Hispanics to White non-Hispanics   | 2012-2014     | 1.7*      | 1.12+                                 | 9.4                 | 9.02                                  | 3.1       | 2.55                                  | 2.75                                  |
| 7.3-Assault-related hospitalization: Ratio of low income ZIP codes to non-low income ZIP codes                                 | 2012-2014     | 5.3       | 4.36                                  | 7.6                 | 6.37                                  | 6         | 3.24                                  | 2.92                                  |
| 8-Rate of occupational injuries treated in ED per 10,000 adolescents - Aged 15-19 years  | 2014          | 48        | 31.2                                  | 198                 | 26.3                                  | 2,226     | 28.2                                  | 33                                    |
| 9-Percentage of population that lives in a jurisdiction that adopted the Climate Smart Communities pledge                      | 2015          | 35,797    | 15.2                                  | 752,922             | 73.3                                  | 6,364,999 | 56.8                                  | 32                                    |
| 10-Percentage of employed civilian workers age 16 and over who use alternate modes of transportation to work or work from home | 2010-2014     | 17,338    | 17                                    | 85,915              | 18.7                                  | 1,175,182 | 22.6                                  | 49.2                                  |

| 11-Percentage of population with low-income and low access to a supermarket or large grocery store                                     | 2010          | 13,166          | 5.61     | 48,052  | 4.68     | 474,392   | 4.23     | 2.24  |
|--|---------------|-----------------|----------|---------|----------|-----------|----------|-------|
| 12-Percentage of homes in Healthy Neighborhoods Program that have fewer asthma triggers during the home revisits <sup>b</sup>          | 2011-2014     | NA              | NA       |         |          | 196       | 18       | 25    |
| 13-Percentage of residents served by community water systems with optimally fluoridated water  | 2015          | 136,122         | 68.2     | 755,477 | 79.6     | 5,529,521 | 52.6     | 78.5  |
| Prevent Chronic Diseases   |               |                 |          |         |          |           |          |       |
| 14-Percentage of adults who are obese  | 2013-2014     |                 | 35       |         | 31       |           | 27       | 23.2  |
| 15-Percentage of children and adolescents who are obese  | 2012-2014     |                 | 20.1     |         | 19.6     |           | 17.3     | 16.7  |
| 16-Percentage of cigarette smoking among adults <sup>b</sup>   | 2013-2014     |                 | 22       |         | 22.2     |           | 17.3     | 12.3  |
| 17-Percentage of adults who received a colorectal cancer screening based on the most recent guidelines - Aged 50-75 years <sup>b</sup> | 2013-2014     |                 | 72.6     |         | 73.7     |           | 70       | 80    |
| 18-Asthma emergency department visit rate per 10,000 population  | 2014          | 1,091           | 46.8     | 4,327   | 42.3     | 54,981    | 48.8     | 75.1  |
| 19-Asthma emergency department visit rate per 10,000 - Aged 0-4 years  | 2014          | 144             | 107.5    | 703     | 123.3    | 7,220     | 117      | 196.5 |
| 20-Age-adjusted heart attack hospitalization rate per 10,000   | 2014          | 429             | 14.2     | 1,685   | 13.2     | 20,944    | 14.7     | 14    |
| 21-Rate of hospitalizations for short-term complications of diabetes per 10,000 - Aged 6-17 years                                      | 2012-2014     | 55              | 5.4      | 184     | 4        | 1,473     | 2.9      | 3.06  |
| 22-Rate of hospitalizations for short-term complications of diabetes per 10,000 - Aged 18+ years                                       | 2012-2014     | 414             | 7.5      | 1,830   | 7.6      | 15,881    | 6        | 4.86  |
| Prevent HIV/STDs, Vaccine Preventable Diseases and   | Healthcare-As | ssociated Infec | tions    |         |          |           |          |       |
| 23-Percentage of children with 4:3:1:3:3:1:4 immunization series - Aged 19-35 months   | 2014          | 2,279           | 60.1     | 11,180  | 68.9     | 100,601   | 59.4     | 80    |
| 24-Percentage of adolescent females with 3 or more doses of HPV immunization - Aged 13-17 years  | 2014          | 2,456           | 34.4     | 12,837  | 37.2     | 108,458   | 30.3     | 50    |
| 25-Percentage of adults with flu immunization- Aged 65+ years <sup>b</sup>   | 2013-2014     |                 | 65.8     |         | 76.2     |           | 77.1     | 70    |
| 26-Newly diagnosed HIV case rate per 100,000°  | 2012-2014     | 29              | 4.1      | 205     | 6.7      | 2,410     | 7.1      | 16.1  |
| 26.1-Difference in rates (Black and White) of newly diagnosed HIV cases <sup>c</sup>   | 2012-2014     | 19.6*           | 17.5+    | 28.9    | 25.5     | 25        | 22       | 46.8  |
| 26.2-Difference in rates (Hispanic and White) of newly diagnosed HIV cases <sup>c</sup>  | 2012-2014     | 11.1*           | 8.9+     | 24.8    | 21.4     | 17.5      | 14.4     | 26.6  |
| 27-Gonorrhea case rate per 100,000 women - Aged 15-44 years  | 2014          | 60              | 144.4    | 495     | 252.6    | 2,949     | 140.1    | 183.4 |
| 28-Gonorrhea case rate per 100,000 men - Aged 15-44 years  | 2014          | 52              | 115.9    | 437     | 220.9    | 3,153     | 145.3    | 199.5 |
| 29-Chlamydia case rate per 100,000 women - Aged 15-44 years  | 2014          | 588             | 1,415.30 | 3,111   | 1,587.60 | 26,303    | 1,249.60 | 1,458 |
| 30-Primary and secondary syphilis case rate per 100,000 men  | 2014          | 1               | 0.9*     | 49      | 9.8      | 385       | 7        | 10.1  |

| 31-Primary and secondary syphilis case rate per 100,000 women  | 2014      | 0      | 0.0*  | 2      | 0.4*  | 16      | 0.3  | 0.4  |
|--|-----------|--------|-------|--------|-------|---------|------|------|
| Promote Healthy Women, Infants, and Children   |           |        | •     |        |       |         |      |      |
| 32-Percentage of preterm births  | 2014      | 317    | 12.7  | 1,150  | 10.5  | 13,025  | 10.8 | 10.2 |
| 32.1-Premature births: Ratio of Black non-Hispanics to White non-Hispanics   | 2012-2014 | 21.9   | 2.02  | 16.3   | 1.69  | 15.7    | 1.59 | 1.42 |
| 32.2-Premature births: Ratio of Hispanics to White non-<br>Hispanics   | 2012-2014 | 17.1   | 1.59  | 13.1   | 1.36  | 12      | 1.21 | 1.12 |
| 32.3-Premature births: Ratio of Medicaid births to non-<br>Medicaid births   | 2012-2014 | 15.2   | 1.53  | 12.5   | 1.37  | 11.7    | 1.12 | 1    |
| 33-Percentage of infants exclusively breastfed in the hospital   | 2014      | 1,178  | 51.7  | 5,532  | 56    | 55,355  | 51.1 | 48.1 |
| 33.1-Exclusively breastfed: Ratio of Black non-Hispanics to White non-Hispanics  | 2012-2014 | 21.7   | 0.39  | 30.1   | 0.49  | 30.8    | 0.53 | 0.57 |
| 33.2-Exclusively breastfed: Ratio of Hispanics to White non-<br>Hispanics  | 2012-2014 | 33.4   | 0.6   | 40.2   | 0.65  | 33.7    | 0.58 | 0.64 |
| 33.3-Exclusively breastfed: Ratio of Medicaid births to non-<br>Medicaid births  | 2012-2014 | 32.5   | 0.49  | 39.7   | 0.58  | 38.6    | 0.69 | 0.66 |
| 34-Maternal mortality rate per 100,000 births  | 2012-2014 | 3      | 38.7* | 9      | 27.1* | 65      | 18   | 21   |
| 35-Percentage of children who have had the recommended number of well child visits in government sponsored insurance programs                    | 2014      | 10,521 | 75.1  | 32,638 | 69.5  | 340,949 | 70.2 | 76.9 |
| 35.1-Percentage of children aged 0-15 months who have had the recommended number of well child visits in government sponsored insurance programs | 2014      | 1,018  | 89.8  | 3,050  | 84.6  | 30,103  | 84.3 | 91.3 |
| 35.2-Percentage of children aged 3-6 years who have had the recommended number of well child visits in government sponsored insurance programs   | 2014      | 4,232  | 86.6  | 12,963 | 81    | 134,763 | 81.4 | 91.3 |
| 35.3-Percentage of children aged 12-21 years who have had the recommended number of well child visits in government sponsored insurance programs | 2014      | 5,271  | 66    | 16,625 | 60.8  | 176,083 | 62   | 67.1 |
| 36-Percentage of children (aged under 19 years) with health insurance  | 2014      |        | 96.4  |        |       |         |      | 100  |
| 37-Percentage of third-grade children with evidence of untreated tooth decay   | 2009-2011 |        | 29    |        |       |         | 24   | 21.6 |
| 37.1-Tooth decay: Ratio of low-income children to non-low income children  | 2009-2011 | 37.1*  | 1.64+ |        |       | 35.2    | 2.46 | 2.21 |
| 38-Adolescent pregnancy rate per 1,000 females - Aged 15-17 years  | 2014      | 83     | 19.7  | 315    | 16.2  | 2,562   | 11.7 | 25.6 |
| 38.1-Adolescent pregnancy: Ratio of Black non-Hispanics to White non-Hispanics   | 2012-2014 | 51     | 5.26  | 48.7   | 4.9   | 31.1    | 4.13 | 4.9  |

| 38.2-Adolescent pregnancy: Ratio of Hispanics to White non-<br>Hispanics                           | 2012-2014 | 36.6 | 3.77 | 43.1  | 4.34 | 23.6   | 3.14 | 4.1  |
|--|-----------|------|------|-------|------|--------|------|------|
| 39-Percentage of unintended pregnancy among live births  | 2014      | 799  | 35.1 | 3,496 | 34.1 | 25,610 | 26.5 | 23.8 |
| 39.1-Unintended pregnancy: Ratio of Black non-Hispanic to White non-Hispanic                       | 2014      | 53.8 | 1.73 | 57    | 1.92 | 47.3   | 2.14 | 1.9  |
| 39.2-Unintended pregnancy: Ratio of Hispanics to White non-<br>Hispanics                           | 2014      | 51.1 | 1.65 | 49.7  | 1.67 | 32.6   | 1.48 | 1.43 |
| 39.3-Unintended pregnancy: Ratio of Medicaid births to non-<br>Medicaid births                     | 2014      | 49   | 2.42 | 49.8  | 2.33 | 39.6   | 1.97 | 1.54 |
| 40-Percentage of women (aged 18-64) with health insurance  | 2014      |      | 92.4 |       |      |        |      | 100  |
| 41-Percentage of live births that occur within 24 months of a previous pregnancy                   | 2014      | 621  | 24.9 | 2,731 | 24.9 | 25,482 | 21.1 | 17   |
| Promote Mental Health and Prevent Substance Abuse  |           |      |      |       |      |        |      |      |
| 42-Age-adjusted percentage of adults with poor mental health for 14 or more days in the last month | 2013-2014 |      | 14.4 |       | 14.5 |        | 11.8 | 10.1 |
| 43-Age-adjusted percentage of adult binge drinking during the past month                           | 2013-2014 |      | 16.4 |       | 18.6 |        | 17.4 | 18.4 |
| 44-Age-adjusted suicide death rate per 100,000   | 2012-2014 | 89   | 12.2 | 368   | 11.4 | 3,397  | 9.5  | 5.9  |

### Data downloaded November 2016

### Notes

- a: The Prevention Agenda 2013-2017 has been extended to 2018 to align and coordinate timelines with other state and federal health care reform initiatives.
- b: A new target has been set for 2018. Click for more information.
- c: Indicator baseline data, trend data, and 2018 objective were revised and updated. Click for more information.
- See technical notes for information about the indicators and data sources.

|  | APPENDIX B - OCHD SUMMARY OF COMMUNITY INPUT   |
|--|--|
| Question   | Responses (from 7 community events, not listed in any particular order)  |
| What can we do as a community to help more mothers' breastfeed their babies? | Education  Informational classes for breast feeding  Education & support  Educate the public at work places about breast feeding  More education in schools  More education in hospitals, especially younger moms  Support  More support after delivery  Don't give formula in hospital if nursing  Be allowed to pump at work  Community/Awareness  Raise awareness on right to pump at work  Help public accept breastfeeding as natural  Help public accept breastfeeding should be able to be done in any location   |
| What can we do as a community to help more people stop smoking?              | Education  Education in schools, highlight dangers  More face to face education in schools, employers (with people who have suffered effects of smoking)  Remind people of reasons to quit  Cessation Services and Support  Hypnosis  Acupuncture  Access to NRT (Nicotine Replacement Therapy)  Support to stay on top of quit attempt, to stay on top of it long-term – urges always there  Doctors need to address more  Supports –to just do it  Other  Nothing more can be done, has to come from the person when they are ready  Tried everything, nothing left to try or I'd do it myself  Stop selling cigarettes                          |
| What are the top health issues for you and your family?                      | Access Insurance – cost and confusion Insurance – having it and keeping it Finding Family Physicians Therapy Services (PT, OT) Dental Health Issues Overweight/obesity, weight gain, exercise Breastfeeding Allergies Heart disease/cardiac issues, high blood pressure Eating, nutrition, sugar, food – preparation, time, meal planning, affordability, fast food, kids (fruits & vegetables) Exercise, time to workout Alzheimer's Lyme Disease/ticks Mental & physical health Chronic pain Weak bones Contagious diseases, STDs Smoking, Cigarettes, drugs, drugs in the street, drinking Lead, lead testing, housing Pollution Anemia Hygiene |