

	Indicator 3:
Other Indicators:	
Is there a data- development agenda for this indicator? If so, please describe:	• Community level (neighborhood specific) data is needed for the percentage of the elderly, adults, adolescences, and children who are limited in seeking health care.
What is the Story Behind the Curve?	Since Little Havana community spans over 5 Miami-Dade County zip codes (33130, 33128, 33135, 33126, & 33125) the borderlines of Little Havana for the Live Healthy initiative is approximately from: North to South border: The Miami River to SW 9th Street (from 12 Ave toward 27th AVE) and SW 11th Street (from 12 Ave toward East I-95 highway); From the East to West: I-95 state highway to 27th AVE. Little Havana is a vibrant community that serves as entry point for many immigrants from Central and South America with a diverse Hispanic culture. It is also home to a large number of older adults primarily of Cuban descent who live on fixed incomes.
	Little Havana, contains the highest concentration of Hispanics in the City of Miami and has historically served as an initial entry point for immigrants from various countries in Latin America and the Caribbean. Over 92% of Little Havana's population is Hispanic: approximately 93% of residents speak Spanish, and 55% reported speaking little or no English in the 2000 U.S. Census. While the number of Cuban-descent residents has decreased in the past few decades, immigration from other countries in Latin American, especially from Nicaragua and other Central American countries has increased. The area's residents are widely considered to be transient due to the instability of their living conditions, often making it difficult to establish ongoing relationships with residents, families, and local service providers. Despite their diverse national origins and day-to-day hardships, most Little Havana residents share cultural, religious, and linguistic ties, as well as a strong commitment to family— although they are often been disconnected from the formal and informal support systems within the community. Resident often link high level of poverty and housing and food insecurities to other risk factors such as high level of daily stress, unhealthy eating habits, fear of crime and criminal activity in the neighborhoods, isolation (i.e. not knowing their neighbor), domestic violence, physical health, mental health, alcohol and substance abuse.
	Reliable data on access to primary care services for Little Havana residents are not readily available. County-level data collected reported in 2010 via the Florida Behavioral Risk Factor Surveillance System (BRFSS) indicated that 78% of residents had access to a usual source of healthcare. This figure is below the Healthy People 2020 national health target of 83.9 % with access to the usual primary care provider. The BRFSS also found that individuals 18 to 44 were less likely to have insurance coverage (63.7%), and that Hispanics (71.9%) were less likely to report a usual source of primary care than whites (90.2%) and Blacks (79.8%), as well as the overall county rate.

In 2013, the primary care physician ratio was 1,264 to 1 in Miami-Dade, while the national benchmark is 1,067 to 1, indicating a shortfall of at least 200 primary care physicians in Miami-Dade County. This rate is better than the Florida state figure of 1,438 to 1. This data is based on the Health Resources and Services Administration (HRSA) physician data from the American Medical Association master file and on Census Population Estimates (University of Wisconsin Population Health Institute, 2012). According to HRSA Index of Medical Underservice, on a scale from 0 to 100, where 0 represents completely underserved and 100 represents best underserved, Little Havana is ranked 52.4, which designates its residents a Federal Medically Underserved Population (MUP). HRSA's Health Professional Shortage Area (HPSA) index also indicates that Little Havana is designated a Primary Health Care Shortage Area. The current scoring methodology for primary care includes four factors: Population-to-Primary Care Physician Ratio, Percent of the Population with Incomes below 100% of the Poverty level, Infant Mortality Rate or Low Birth Weight Rate (whichever scores more highly), and Travel Time or Distance to nearest available source of care (whichever scores more highly). Primary Care HPSAs are based on a physician to population ratio of 1:3,500. Little Havana received a score of 14 out of 25. HPSA scores are used by the National Health Service Corps to determine priorities for assignment of clinicians. The higher the score, the greater the priority. There are 25 primary care HPSAs in Miami-Dade County, and the average score of these is 11 (U.S. DHHS, 2013).

Despite the designation as a Primary Health Care Shortage Area, there are several locations in and around Little Havana where residents can access primary care services. Little Havana is home to several private health centers such as CAC Health Center, LEON Medical Center as well as Dr. Rafael A. Peñalver Clinic *(part of Jackson health systems),* Care Resources *(Federally Qualified Health Clinic),* UM Pediatric Mobile Unit, and Banyan Health Systems *(Community Health Center)*. The nearest free clinic, San Jun Bosco is in the Allapattah neighborhood, just 2 miles to the north of Little Havana. The two closest Hospitals are Jackson Memorial Hospital (0.6 miles north of Little Havana) and Mercy Hospital (2.5 miles south of Little Havana). Camillus Health Center is also located ½ mile east in Downtown Miami. Although these services are available, many community residents are unaware that the services exist or are confused and intimidated with navigating the complex healthcare system. As a result, some health clinics have been operating below capacity, which could threaten future resources for this community.

Miami--Dade is home to more than 160,000 residents who fall in the "coverage gap," which means they are not eligible for Medicaid and they do not earn enough income to qualify for public subsidies that buy health insurance on the health care exchange created under the Affordable Care Act (ACA). Florida legislators' refusal to expand the eligibility criteria for Medicaid as called for under the ACA might cost billions of dollars in lost funding for hospitals that treat many uninsured patients, according to a report released in November 2014 by Florida Legal Services, a nonprofit legal advocate for the poor (Miami Herald, 2014). The financial impact would be felt most acutely by so--called "safety net" hospitals statewide, and in Miami--Dade, particularly by the taxpayer--owned Jackson Health System, according to Florida Legal, which estimated that Jackson could lose more than \$570 million a year (Miami Herald, 2014).

The ACA calls for gradual reductions in federal funding for the Disproportionate Share Hospital (DSH) program that provides funding for state hospitals. In 2014, Florida hospitals will receive almost \$240 million in DSH funding, which the state then distributes according to a formula. Also, a July 2014 agreement between Florida and the Centers for Medicare and Medicaid Services, which administers the health care programs on the federal level, hospitals got the LIP funds. However, the agreement is valid for a year and thus will need to be renegotiated again next year. If state legislators were to accept the government's offer to spend about \$5 billion a year to expand Medicaid to an estimated 760,000 more Floridians, the new revenue would more than offset the anticipated loss of federal funding for hospitals that treat many uninsured patients, Florida Legal reports (Miami Herald, 2014).

Not surprisingly, a needs assessment conducted as part of the Live Healthy Initiative (n=332), yielded a number of findings related to access to health care services, which suggest a greater disparity in access to healthcare and insurance coverage for adult residents of Little Havana. Twenty-three percent of respondents said that they did not have any form of health insurance, and 2% said that they were unsure if they had any health insurance. Whereas participants above the age of 60 were the most likely to have coverage, participants in the 30-39-year-old group had the lowest rates of coverage (40%). Further, individuals who did not have children (85%) were almost twice as likely to have coverage as were parents (45%). Forty percent of respondents also reported having not been able to receive health care during the past year as a because of cost Similarly, 38% of respondents were unable to purchase medication during the past year as a due to its cost. Those most likely to report being unable to access health care due to cost were also 30 to 39-year-old respondents.

When asked about the health provider that they visited the last time they had a health need or concern, **36% said** they visited a private doctor and **17%** reported visiting a private clinic associated with an insurance plan. Twentythree percent of respondents said that they visited a community clinic (that serves uninsured residents and/or provides a sliding scale fee), while **13%** said they visited an emergency room. Twelve percent of respondents said they were unsure or did not remember and the remaining participants reported the following: **5%** -Other; **3%** urgent care center; **1%** telephone help line; and **1%** health fair.

The community residents and stakeholders identified the need for culturally responsive, and linkages to these affordable health care services in the community that seem to be of a shortage at this time. Root causes associated with lack of health care access include but are not limited to poverty, ineligibility for coverage (i.e. public benefits)

 and cost of coverage (i.e. affordable insurance, affordability of health care services that are not covered by insurance), level of education and knowledge of how to access care (i.e. free clinics, FQHC). There was also consensus that systemic change and coordination needed to take place further upstream at the Federally Qualified Health Centers (FQHCs), Free Clinics (no cost to patient), Jackson Memorial Hospital Public Health Trust, local Universities and Colleges as well as other non-traditional health-related settings (i.e. childcare centers, social services), and other community stakeholders to ensure that community members get the assistance they need by advocating for these within their community. Many residents find it difficult to navigate the financial classification system at Jackson and would benefit from support from Community Health Worker's (CHWs) that can provide guidance in a culturally competent manner. CHWs have been trained and working in Little Havana since 2007 as a result of the establishment of the ConnectFamilias Partnership. Since the development of the partnership, trained CHWs have worked to link children and adults living in Little Havana served by ConnectFamilias to health care and other needed services. The families served by
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Little Havana served by ConnectFamilias to health care and other needed services. The families served by
ConnectFamilias' CHWs have typically reported very low-income levels, lack of work permits, and other social needs
affecting their health, including limited accessibility to food and shelter, mental illness, domestic violence, child
behavioral issues or other.
Who are the • ConnectFamilias – Care Coordination Teams
partners who have • UM School of Education researchers - funded to train local clinicians and community-based providers in Little
to play a role in Havana in Motivational Interviewing, SBIRT, and other forms of mental health screening. UM has trained clinical
turning the curve? staff in the SBIRT evidence-based intervention at St. John Bosco Clinic (which serves a high proportion of
uninsured Little Havana residents)
Pediatric Mobile Clinic (part of UM)
Dr. Rafael A. Peñalver Clinic (part of JMH)
• San Juan Bosco Clinic (Free Clinic – located outside of the neighborhood w/ over 80% of patients from LH)
Care Resources (Federally Qualified Clinic in Little Havana)
Banyan Health Systems (Community Health Center)
Jackson Health Systems
UM Nursing students, and
 Increasing the number of professionals and paraprofessionals in Little Havana trained in health
screening* practices and interventions can increase the system's capacity to identify and refer those at
risk, who might not otherwise receive a referral for treatment.

	 Consortium for a Healthier Miami-Dade, Florida Department of Health in Miami-Dade, and Miami-Dade Health Action Network local strategy is to encourage partners to provide increased education on substance abuse and mental health services within Miami-Dade. 						
	MDC Medical Campus Community Clinic						
	 Legal Services of Greater Miami – (eligibility for individuals denied services) 						
What works - List of	Using Health center outreach workers to partner with a legal component to address increase access to care with the						
strategies that were	goal of getting individuals into medical homes.						
considered during	Recruitment of professional medical staff to provide volunteer (free) services.						
the planning period:	Educational workshops during wait time in medical settings.						
	Communication Plan in LH about available resourcesincluding eligibility of JMH.						
	Transportation to appointments						
	Using public spaces to educate on Health Access/Prevention of Chronic Diseases.						
	Healthcare at Schools						
	Providers are improving the system to serve as PCMH to increase access to calls.						
What do we propose	Strategy 1. Reduce the gap in medical care services in Little Havana by expanding health access points.						
to do to turn the	Strategy 2: Incorporate CHWs in the local health system to ensure increased coordination of safety net system in Little						
curve?	Havana.						

Section 2: Strategy Detail					
Strategy 1:	Reduce the gap in medical care services in Little Havana through a coordinated linkage network with multiple health access points.				
Source of Strategy (or where has this worked?):	Lessons from Early Medicaid Expansions Under Health Reform: Interviews with Medicaid Officials (Harvard, 2013) Type of strategy: □ Environmental Change ⊠ Programmatic Change				
Justify the Selection of this evidence- based strategy	offer primary care services for those who ar residents are often unaware of these service system. Rather individuals are underserved or have Free Clinics (<i>no cost to patient for individual</i> JMH currently does not have any required	e un-/under-insured an es available to them or no insurance, there are ineligible for insurance copay for primary car	sites in and around the Little Havana neighborhood that nd have the capacity to take on additional patients, do not understand how to navigate the complex healthcare e several avenues available which include but not limited to: e), Jackson Memorial Hospital Public Health Trust (the PHT/ e visits for individuals under 100% of the Federal Poverty ics), Federally Qualified Health Centers (provides sliding		

 scale cost to patients for medical services), Community Health Centers (provides sliding scale cost to patients for medical services), Obama care-ACA (insurance eligibility), Florida Kid Care, etc. Likewise, there is capacity through several providers to assist additional patients at their respective health centers. Ho Free clinics and mobile units have reported limited capacity as they see uninsured patients. Although Little Havana is a there are resources that need to be accessed just outside Little Havana boundaries such as San Juan Bosco, Jackson Hot and other FQHC's and low cost clinics in immediate/surrounding neighborhoods. Bringing awareness of these services outside of traditional health settings (i.e. childcare centers, social services) can en broader outreach to community members. Providing cross training and or access to Community Health Workers throug the community can provide guidance in a culturally competent manner to help link and navigate the health care system order to access services based on their individualized need. 						pective health centers. However, Although Little Havana is a HPSA, an Juan Bosco, Jackson Hospital ters, social services) can ensure nity Health Workers throughout				
	Starting Year :	2015		☑ Community☑ Community	⊠ Health Care	⊠ Work Site				
Timeframe	Ending	2020	Setting/Sector	Institution/Organization	□ Housing	\boxtimes Other (Specify):				
	Year:	2020		□ Faith-based	□ School					
Community and Opport		 Dr. Rafael J San Juan B Care Resou Banyan He Jackson He ConnectFa MDC Medi MDC Medi Private Clir 	Iobile Clinic (part of A. Peñalver Clinic osco Clinic (Free Cl orces (Federally Qu alth Systems (Com alth Systems milias – care coord cal Campus Comm cal Campus – Com	of UM) (part of JMH health systems ne linic) nalified Clinic in Little Havana) munity Health Center / Look-a lination teams with trained CH	-Like FQHC) W (see LH story) ng nic, Wellmax, Clin					
Population I	ocus	Residents of all ages w	no don't have acce	ess to affordable healthcare se	rvices (i.e. uninsu	Residents of all ages who don't have access to affordable healthcare services (i.e. uninsured, under-insured).				

Estimated Direct Reach	1000 individual residents linked to needed services annually	Estimated Indirect Reach	1500 family members of linked individuals			
Describe how will the strategy be implemented:	 Components include but not limited to: Train Community Health Workers Deploy Community Health Workers Expand the network of trained CHWs in Little Havana helping to link residents to care through a coordinated system of care within Little Havana Data tracking of linkage to care completed 					
Describe any resources that are committed or pending to support to this strategy:	ConnectFamilias Community Health Wo Little Havana (active able to add newly t network) FL Community Health Worker Coalition partnership with ConnectFamilias and a statewide network that can add the new the network)	rained CHWs to Wh (works in Iso houses an active	nat additional sources need to sought?: (Include ecific \$ ranges)	 Funding to hire 5 part-time CHW employees @ \$10,000/yr. to be distributed over 5 sites to conduct linkage to care throughout the community \$50,000.00 - sites requesting PTE will be required to complete Design and implement leadership institute series to build the capacity for professionals to work with Community Health Workers (CHWs) and incorporate systems changes to support CHWs in their agencies. estimated funding \$15,000.00 Design and implement a series of "Know the Law" booster trainings for existing and newly trained Community Health Workers to understand the law and benefits available to residents under the various 		

		health safety net providers and how to access free legal services for residents wrongfully billed or denied care - \$15,000.00				
How will the strategy be measured?	How will we measure <u>how much</u> will we do?	# of residents connected to local health care services.				
	How will we measure <u>how well</u> will we do it?	% of residents identified with some health concerns % of residents successfully linked to health services (attended at least initial consultation)				
	How will we know if <u>anyone is better</u> <u>off</u> ?	 #/% of patients who report accessing quality medical care services #/% of patients who report accessing culturally responsive health care services #/% of patients who report improvements in their health after receiving quality services 				

Strategy 2:	Incorporate Community Healthy Workers in the local health system to ensure increased coordination of safety net system to ensure increased coordination of s				
	in Little Havana.				
Source of Strategy	The Department of Health and Human Services' Health Disparities Action				
(or where has this	Plan:				
worked?):	Strategy II.B: promote the use of community health workers and				
	Promotoras. While Health Insurance Exchanges and expansions in				
	Medicaid created by the Affordable Care Act offer much promise for				
	racial and ethnic minorities, targeted efforts are necessary to ensure				
	that they are enrolled and receive the health benefits for which they				
	are eligible. Promotoras are individuals who provide health				
	education and support to their community members. Community				
	health workers and Promotoras can provide enrollment assistance				
	and serve as critical liaisons between community members and				
	health and human services organizations.		☑ Policy Change		
	 Action II.B.1: Increase the use of Promotoras to promote 		⊠ Systems Change		
	participation in health education, behavioral health	Turne of	Environmental		
	education, prevention, and health insurance programs. This	Type of strategy:	Change		
	initiative includes: establishing a National Steering Committee	strategy.	Programmatic		
	for Promotoras; developing a national training curriculum and		Change		
	uniform national recognition for them; creating a national				
	database system to facilitate recruitment and track training				
	and certification of Promotoras; and supporting and linking				
	Promotoras' networks across the Nation. As part of ACF's				
	Head Start Program, Promotoras and community health				
	workers can help parents effectively navigate the health care				
	system and manage health care for their children.				
	(HHS Strategic Plan for Fiscal Years (FY) 2010-2015)				
	National-wide examples of CHW implementation:				
	La Clínica, located in Washington, DC, conducts on-site training for CHWs and				
	uses other institutions for support in training on specific topics (e.g., diabetes,				
	hypertension). Because many of its clients and CHWs are recent immigrants,				

La Clínica conducts training in Spanish. Training includes basic information	
about health disparities and social and mental health as well as basic health	
education information (e.g., on nutrition and exercise). La Clínica also	
facilitates monthly training for all CHWs. <i>(Technical Assistance Guide for</i>	
States Implementing Community Health Worker Strategies, 2014)	
The Baylor Health Care System employs CHWs trained under the Texas CHW	
certification process. Texas holds a 160-hour certification program through its	
state health department, which provides prospective CHWs with skills related	
to patient navigation, community resources, and communication. This	
training can be augmented with education on diabetes or other chronic	
diseases (50 hours). Additionally, certification requires continuing education	
of at least 20 hours every two years, which helps with staff development, the	
professionalization of the CHW, and receipt of buy-in from physicians.	
Furthermore, additional training increases the opportunity for CHWs to	
network and share experiences. (Technical Assistance Guide for	
States Implementing Community Health Worker Strategies, 2014	
State-wide efforts:	
The Florida Certification Board (FCB):	
Has established the Certified Community Health Worker (CCHW) designation	
is an entry-level credential for front-line health workers who, by virtue of	
their trusted status in the community, serve as a liaison, link and intermediary	
between health services and the community to facilitate access to services	
and improve the quality and cultural competence of service delivery.	
Examples of job titles that are considered to be Community Health Worker	
positions include but are not limited to promotores(as) de Salud; Community	
Health Educator; Health Communicator; Outreach Worker; or Health	
Advocate. The CCHW credential is open for grandfathering from January 1,	
2015, through December 31, 2015. The purpose of a grandfathering period is	
to provide current practitioners with the opportunity to earn certification	
without taking additional training or the written exam.	
http://flcertificationboard.org/certifications/certified-community-health-	
worker-cchw/	

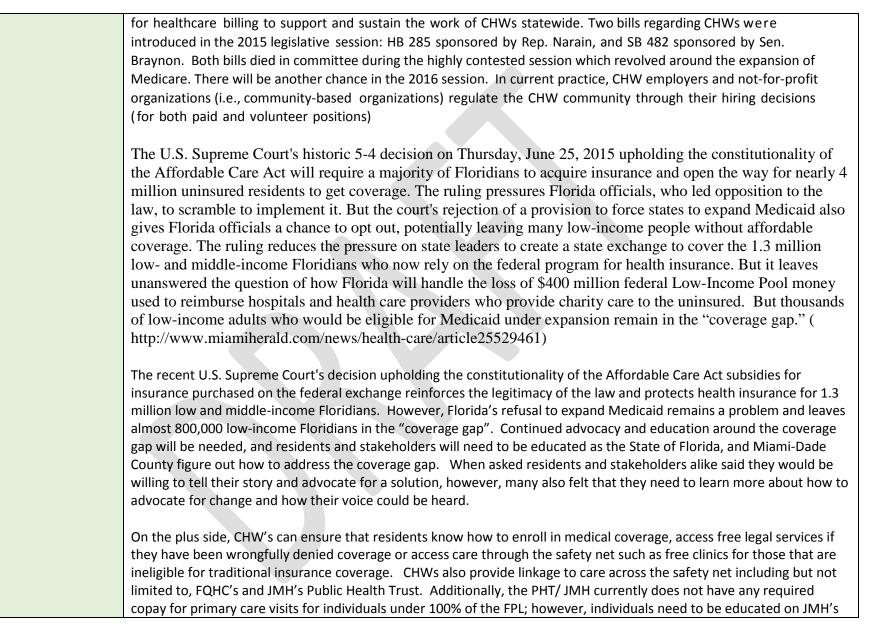
	Local example:				
	In 2009, ConnectFamilias was selected as one of a 16 innovative practice models as				
	part of the Community Defined Evidence Project (CDEP), funded by the Substance				
	Abuse & Mental Health Services Administration, U.S. Department of Health and				
	Human Services and the Annie E. Casey Foundation. The ConnectFamilias partnership				
	model was selected because of its successful service delivery integration including				
	Community Health Workers and high participation from residents. The CDEP,				
	conducted by University of South Florida researchers, identified the core elements of				
	culturally relevant practices which have shown promise and local success in addressing ongoing health and behavioral health disparities in Hispanic/Latino				
	populations nationwide. In 2013 The Children's Trust recognized ConnectFamilias as a				
	Champion for Children for their success in linking families and their children to				
	needed services including but not limited to health care services, mental health				
	services, public benefits, educational and workforce training to prevent child				
	maltreatment and address the social determinates of health and other risk factors. In				
	2014 ConnectFamilias was selected as one of three pilot sites nationally to serve as a				
	Demonstration Project to Build Diabetes Prevention Capacity in Hispanic/Latino				
	Organizations, a National Diabetes Education Project a program of the National				
	Institute of Health (NIH) and the Center for Disease Control and Prevention (CDC).				
	The selection was in part largely due to ConnectFamilias past success in working with				
	Community Health Workers / Promotores de salud (see Justification section)				
Justify the Selection	A number of studies demonstrate the value of Community Health Workers (CF	I IWs) to improve	health care outcomes		
of this evidence-	and reduce costs (Rosenthal et al., 2010). This evidence supports state initiat	ves to incorpora	ate CHWs into the		
based strategy	health care delivery system. As the states examine strategies to improve hea	•			
	costs, and reduce health inequities, they can consider using law as a tool to establish sustainable CHW programs,				
	to include creating supportive infrastructure, addressing professional identity, and developing workforce and				
	financing mechanisms. Additional samples of other communities in the nation	-	_		
	CHW's. La Clínica del Pueble and The Baylor Health Care System are examples of				
		i where this stra	itegy has worked any		
	may provide guidance for CHW training.				
	In its first National Children Lating Health Disks and Course of Death 114 (CDC)				
	In its first National Study on Latino Health Risks and Causes of Death, the CDC r				
	healthcare providers the usage of community health workers to ensure a great				
	accessing health services in their native language and to work with these popul				
	low-cost services. The CDC advises that these health workers, known as Promot	ores de Salud ("	health promoters" in		

Spanish), should use the resources at their disposal to talk to community members about health risks and preventive services. This recommendation goes hand in hand with recommendations brought forth by community stakeholders in Little Havana who point to the use of CHWs (i.e. promotores de salud /health promoters) as trusted members of the community which enables CHWs to serve as a bridge between health/social services and the community to facilitate access to services and improve the quality and cultural competence of service delivery. CHWs also build individual and community capacity by increasing health knowledge and self-sufficiency through a range of activities such as outreach, community education, informal counseling, social support, and advocacy. In addition, CHWs educate health care providers and administrators about the community's health needs and the cultural relevance of interventions by helping these providers and the managers of health care systems build their cultural competence and strengthen communication skills. Using their unique position, skills, and an expanded knowledge base, CHWs can help reduce system costs for health care by linking patients to community resources and helping patients avoid unnecessary hospitalizations and other forms of more expensive care as they help improve outcomes for community members

Organizations is to 1) Test the utility of an intervention using the Road to Health Toolkit (RTHT) to build the capacity of community-based organizations (CBOs) who are interested in implementing a lifestyle behavior change intervention 2) Increase the capacity of selected CBOs to implement recognized lifestyle behavior change interventions with Hispanic Latino adults 3) Increase the skills of CBO management/leadership staff and promotores de salud to provide diabetes prevention lifestyle classes to Hispanic/Latino community members. All three sites reported that the use of CHWs increased access to health education, retention and average 80% rate of completion due to the participant's relationship with CHWs, who they viewed as non-threading and peers. Preliminary finding show the incorporation of lifestyle changes in over 85% of those completing the series of workshops. An additional benefit was that in all three sites across the country participants expanded their social networks resulting in the encouragement and support among group members and increased physical activity even after the workshops had been completed.

On January 1, 2015, the state of Florida approved and initiated a process for certification of CHWs which includes a "grand-parenting" opportunity for existing CHWs that can demonstrate training and experience per state guidelines to receive certification without submitting to additional training or examination. Despite this milestone, there is not a formally recognized course of study.

While Florida currently has an active and engaged community of CHWs, we do not currently have laws defining a CHW or a regulatory structure for integrating CHWs into state healthcare delivery systems, to provide guidance



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		financial classification process. Many local residents find it difficult to navigate the financial classification system would benefit from assistance from CHW's that can provide guidance in a culturally competent manner. In addition to medical needs, CHW's can address other critical and urgent needs and can also connect residents to					
		other resources such as food banks, legal services, social work and other supportive services that will assist in either increasing household income or other resources in order to increase the likelihood that the household will access primary care.					
Starting Year:		2015		☑ Community☑ Community	⊠ Health Care	⊠ Work Site	
Timeframe	Ending Year:	2020	Setting/Sector	Institution/Organizat	tion ⊠ Housing ⊠ School	Other (Specify): Public spaces and local business	
Community and Opportu	inities	 CHWs have been trained and working in Little Havana since 2007 as a result of the establishment of the ConnectFamilias Partnership. Since the development of the partnership, trained CHWs have worked to link children and adults living in Little Havana served by ConnectFamilias to health care and other needed services. The families served by ConnectFamilias' CHWs have typically reported very low income levels, lack of work permits, and a number of more serious needs, including limited access to food and shelter, mental illness, domestic violence, and/or serious child behavioral issues. ConnectFamilias has received recognition for its ability to successfully link families to needed services. The Florida Community Health Worker Coalition is a non-profit 501 (c)3 organization dedicated to the support and promotion of the CHW profession in Florida. Its goal is to foster information sharing, training, policy and network opportunities for the expansion of CHWs throughout Florida. The Miami-Dade Health Action Network (MD-HAN), is a multi-sector cross collaborative serving as the Neutral convening platform to address issues regarding the promotion of an integrated safety-net system and access to health care in Miami-Dade County. Administered by the Health Council of South Florida, the MD-HAN maintains a CHW/Peer Navigator Work Group that focuses on aligning with and supporting county-level activities related to CHWs with the statewide Florida CHW Coalition, particularly the certification of CHWs at the national level. 					
Population F Estimated D		Residents of all ages will 1200 individual resider		ess to affordable healthca Estimated Indirect	are services (i.e. unins	ured, under-insured).	
Reach		needed services annua		Reach	3600 family membe	rs of linked individuals per year.	
Describe how the strategy implemente	be	Components include b Training Component:					

	the communit Provid Service Naviga Comm Identif Advoc Found Profes How to implen Advocacy: join forces have a shared agendar on the role of CHWs in	ed as Community Health Workers will master the following competency areas when working with hity to assist them in accessing care. vide guidance in a culturally competent manner vices available (as described in justification section) igation of services (e.g. Requirements, necessary paperwork if any, follow-up process -scheduling) munication and Education tifying resources and linkage to care becacy or legal barriers to positive health outcomes (i.e.: housing, public benefits, etc.) hdations of Health essional Responsibility ement linkages into the organization's service delivery model and operations. es with like-minded existing advocacy groups (i.e. FL CHW Coalition, MDC-Med, MD-HAN, etc.) who a for collective impact. The partnership will be aimed to educate city, county and state legislators in promoting Health equity, the need for laws or a regulatory structure for integrating CHWs into ivery systems, in order to provide guidance for healthcare billing to support and sustain the				
Describe any resources that are committed or pending to support to this strategy:	work of CHWs. Miami –Dade College M funding from HRSA Various advocacy group	Resident leadership/ advocacy training (across all strategies that require advocacy) up to 30, 0000 across strategies. What additional resources need to be sought?: (Include specific \$ ranges)				
How will the strategy be measured?	How will we measure <u>how much</u> will we do?	# of trained CHW's working in Little Havana # of residents served by Little Havana CHWs # of residents linked to primary care services by CHW's. # of locations where CHW's are trained and working # of systems trained for organization's capacity for implementation.				

measure how well	% of trained CHW's that have been trained for the delivery of primary care services referrals % of residents successfully linked to services via CHW's
IT SOUCH IS DETTOR	#/% of patients who report access to primary care services via CHW's.#/% of patients who report improvements after receiving primary care services via CHW's