# Community Based Health Care Program Annual Report 2018

Bureau of Health
Planning
Division of Health
Professions Development

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Table of Contents	2
Executive Summary	3
Methods	4
Findings	6
Appendix 1: RFA 67-46	9

### **Executive Summary**

In May 2013, Act 10 of 2013 established the Community-Based Health Care Program within the Pennsylvania Department of Health (Department). The program is administered by the Bureau of Health Planning, Division of Health Professions Development.

The goals of the Community-Based Health Care Program are:

- to expand and improve health care access and services in underserved communities;
- to reduce unnecessary utilization of hospital emergency services; and
- to encourage collaborative relationships among community-based health care clinics, hospitals and other health care providers.

Grant funding is awarded in the following five categories:

- ❖ Grant Category 1 The development of a new community-based health care clinic
- Grant Category 2 The expansion of primary health services at an existing community-based health care clinic
- Grant Category 3 The addition or expansion of prenatal, obstetric, postpartum and newborn care services at an existing community-based health care clinic
- Grant Category 4 The development of alternate health care delivery systems at existing community-based health care clinics to improve services and access to reduce hospital emergency room utilization
- ❖ Grant Category 5 The implementation of collaborative relationships to enhance transitions of care for patients to ensure timely follow-up care for health care clinic patients seen in or admitted to the hospital and to develop referral mechanisms to establish a health clinic medical home for patients seen in the hospital and specialty clinics

#### **Methods**

Through a bi-annual request for applications (RFA) process, the Department solicits program applications from community-based health care centers located in or serving underserved communities to provide comprehensive primary health care services. For the purposes of the program, comprehensive primary health care services include basic primary and preventive health services related to the following specialties furnished by physicians and, where appropriate, physician assistants, nurse practitioners and nurse midwives who work in family medicine, internal medicine, pediatrics, obstetrics and gynecology. Services could include prenatal and perinatal services; cancer screening: well-child services; immunizations against vaccine-preventable diseases; screenings for elevated blood levels, communicable diseases and cholesterol; eye, ear and dental screenings; preventive dental services; family planning services; and referrals to other providers of medical services (including medical specialists and mental and substance abuse providers). In addition to the services provided by physicians, physician assistants, nurse practitioners and nurse midwives, the following services are also included as comprehensive primary health services: general dental services; behavioral and mental health services; pharmaceutical services; patient case management services; services that enable individuals to use health clinic services (such as transportation services and language interpreter services); patient health education services; and chronic care and disease management services. Comprehensive primary health care services do not include medical specialty services (such as, but not limited to, hospice, rehabilitation, oncology, rheumatology, endocrinology, gastroenterology and cardiology) or dental specialty services (such as, but not limited to, orthodontics, endodontics, periodontics or other dental specialty services).

The overall goal of the funding is to expand and improve community-based health care access and services. Funding through this program is for initial implementation or service expansion that would be sustained by the grantee beyond the grant period. Funding cannot be used to sustain existing operations. All grants awarded require a matching commitment of 25 percent in the form of cash or in-kind services to support the project.

Applicants to the program must meet the following eligibility criteria:

- a) All applicants must be a community-based health care clinic located in Pennsylvania that provides (or proposes to provide if applying to establish a new community-based health care clinic) comprehensive primary health services to all patients without regard for the patient's ability to pay.
- b) All applicants must be one of the following:
  - i. Federally qualified health center (FQHC) or FQHC Look-Alike
  - ii. Certified rural health clinic (RHC)
  - iii. Hospital health clinic: A clinic owned and operated by a hospital or health system that provides outpatient comprehensive primary health services
  - iv. Free health clinic (that provides services through volunteer and non-volunteer health care providers): A clinic that provides primary health services and does not accept reimbursement for health care services from any third-party payer, which would include reimbursement under any insurance policies or health benefits plans, including federal or state health benefits programs. The clinic does not

- charge patients for services provided based on the ability to pay or otherwise. The clinic may accept voluntary donations for the provision of services.
- v. Nurse managed health care clinic: A clinic that provides primary health services and is managed by a certified clinical nurse specialist, certified registered nurse anesthetist, certified registered nurse practitioner or a certified nurse midwife
- c) All applications must document that the proposed project site location where services will be delivered either:
  - i. Is located within an area that has a current federal designation as defined by the U.S. Health Resources and Services Administration as a primary care (PC) health professional shortage area (HPSA); a medically underserved area/population (MUA/P) designation; a federally qualified health center (FQHC)/ FQHC Look-Alike or certified rural health clinic (RHC) with a "facility PC HPSA designation"; or
  - ii. Served a minimum of 30 percent low-income patients at the location for a predefined 12-month period. Low-income patients include patients in the following categories: Medicaid patients, discounted/sliding fee scale patients and no pay patients.

All eligible applications are reviewed and scored by evaluation committees comprised of industry executives and Department personnel. Scores are based upon established evaluation criteria used for all applicants:

- Demonstration of understanding and intent of the RFA
- Soundness of approach
- Feasibility
- Budget and budget justification

Following review, final scores are determined for each applicant, and applications are ranked in order from highest to lowest scores.

#### Award Methodology

Grant awards are made based on the amount of available funding and the methodology defined by Act 10 of 2013 (Act), which allows funding discretion where there are insufficient or unqualified grant applications received in a category. The Act specifies the following distribution:

- Not more than 50 percent of available funding may be awarded for expansion of existing community-based health care clinics and the development of new community-based health care clinics.
- ❖ Not more than 25 percent of available funding may be awarded for improvements in prenatal, obstetric, postpartum and newborn care.
- ❖ Not more than 20 percent of available funding may be awarded for improved access to care and reduction of utilization of hospital emergency room services.
- ❖ Not more than 5 percent of available funding may be awarded for the establishment of collaborative relationships among community-based health care clinics, hospitals and other health care providers.

#### **Program History**

Four RFA procurements have been completed prior to the start of the 2018-2019 state fiscal year. The Annual Report for 2017 reported on RFA 67-26, RFA 67-28 and RFA 67-34.

RFA 67-46 was issued Nov. 19, 2015, with applications due Jan. 13, 2016, for grants in the 2016-2017 and 2017-2018 state fiscal years. The amount of grant funding per category is outlined below:

- Grant Category 1 Up to \$600,000 award over two years
- **❖ Grant Category 2 -** Up to \$300,000 award over two years
- ❖ Grant Category 3 Up to \$300,000 award over two years
- ❖ Grant Category 4 Up to \$300,000 award over two years
- ❖ Grant Category 5 Up to \$100,000 award over two years

Using the methodology of the Act, 12 grants were funded with the following breakdown by category:

**Table 1: RFA 67-46 Award Summary** 

Category	Number of Applications	Number of Awards	Funding Amount by Category
Category 1	6	3	\$1,800,000
Category 2	13	3	\$900,000
Category 3	2	1	\$300,000
Category 4	6	3	\$833,020.21
Category 5	4	2	\$174,877.29
Total	31	12	\$4,007,897.50

Table 1 shows total funding of \$4,007,897.50 for RFA 67-46 was awarded over the 24-month period of July 1, 2016, through June 30, 2018. Appendix 1, pages 9 and 10, provides the project category, names of grantees, county location, organization type, award amount per fiscal year, total award amount, use of grant funding and the reported number of new patients.

## **Findings**

#### **Impact and Benefits Assessment**

Since the inception of the program, the Department has released four RFAs and has awarded a total of 95 grants. The program bases performance on the grantee's ability to increase access to care in terms of acquiring new patients and increasing capacity to provide services in the targeted underserved population.

For this RFA cycle, only 12 grants were awarded due to a significant reduction in funding for this program. Of the 12 grantees, five were FQHCs or Look Alikes; four were hospital health clinics; and one was a free clinic. This funding reduction has resulted in a very competitive procurement favoring FQHCs and hospital health clinics that have more financial resources for grant writing and development staffing. Both also have lobbying organizations working on their behalf. Although the mission of free clinics closely aligns with this program's intent and free clinics have a great need for this funding, the evaluation scores of many of their applications were not high enough for an award compared to FQHCs and hospital health clinics.

Historically, there have been few applications for Categories 3 (prenatal, obstetric, postpartum and newborn care) and 5 (collaborative relationships to enhance transitions of care following hospital admissions). RFA 67-46 continued this trend.

Among the five organizational types, most applicants are FQHCs, hospital health clinics, and free clinics. Very few, if any, rural health clinics or nurse-managed clinics apply for funding. Grantees' available resources to sustain projects beyond the grant period may be the cause for differences in new patient statistics among different types of organizations.

For the July 1, 2016, through June 30, 2018, grant cycle, grantees reported a total of 15,079 new patients. This is a significant decrease in number of new patients served by this program funding compared to the previously posted RFAs. In addition, two grantees reported no new patients for the 24-month grant period. A Category 1 grantee renovation project was delayed by massive flooding in the area requiring the facility to be used for storage during clean-up operations. A Category 4 project was unsuccessful due to multiple changes in project leadership, project revisions and lack of interest in program services by the targeted patient population.

#### **Challenges and Recommendations**

Throughout the grant period, grantees were required to report quarterly on challenges and problems encountered during the implementation of the grant project. Some of the most prominent challenges are listed below.

#### **Availability of qualified medical personnel:**

The availability of qualified medical personnel continues to be a challenge in the state but also nationwide. According to the federal Health Resources and Services Administration (HRSA), 727,671 Pennsylvanians live in designated primary care health professional shortage areas (HPSAs) as of Dec. 31, 2017. For the same period, 2,143,077 residents of Pennsylvania lived in dental HPSAs and 1,808,176 residents lived in mental health HPSAs.

A contributing trend to this professional shortage is that fewer and fewer medical and dental schools are requiring clinical rotations in underserved areas as part of their curriculum.

**Recommendation:** The Department's Bureau of Health Planning, Division of Health Professions Development, has multiple programs in place to address medical shortage areas in the commonwealth, including primary care loan repayment; J-1 visa waiver; assistance to organizations applying for certification by the National Health Service Corps; programs for the development of the pipeline of individuals interested in health care careers; support for a career center linking health care professionals to openings in areas of need; support for expanded physician residency positions in a number of residency programs; and analysis of areas to recommend as HPSAs or medically underserved areas by HRSA. It is recommended that funding for these programs continues.

#### Inability to fully utilize funding:

Grantees' inability to fully utilize funding has resulted in program dollars being returned to the general fund each fiscal year. The inability to hire and retain qualified providers discussed above is the main reason for underutilizing available funding.

The Department's procurement policies may impact applicants in thorough and timely planning of proposed projects. The RFA documentation is submitted 12 months prior to its release for review and approval and posted nine months prior to the start of the grant period. With this policy, grantees have reported the project timeline to be too far into the future to accurately and completely plan future projects. Proposed projects rely on other funding sources which affects project planning as well.

**Recommendation:** The Bureau of Health Planning is investigating options to award grants to organizations most likely to use grant funding. One possible method is to assess past performance of each grantee and reduce the total award amount based upon past funding utilization. Funds saved through these reductions could distributed other organizations more likely to use them.

#### **Decreased Program Impact:**

The reduction in state funding for this program has greatly impacted the Department's ability to increase access and improve primary care services to the commonwealth's underserved populations. Annual funding for the initial three RFA procurements ranged from \$4 to \$6 million. The appropriation was reduced in state fiscal year 2016-17 requiring the Department to reduce funding amounts for all program grantees by 16 percent. For the 2017-18 fiscal year, there were not enough funds to conduct another RFA procurement. Currently, \$2.1 million annual funding allows the Department to post an RFA document every two years and award 10 to 12 grants per 24-month period.

**Recommendation:** The Department recommends that funding be restored to its original level of support.

# Appendix 1: RFA 67-46

# Grant Period of July 1, 2016, through June 30, 2018 State Fiscal Years 2016-17 and 2017-18

				SFY 16-17	SI	FY 17-18				Total
			Organization	Funding	F	unding			Description of	New
Category	Grantee Name	County	Туре	Amount	Δ	Mount	Tot	tal Funding	Project	Patients
									Increase primary	
									health care by	
	Berks Community		FQHC or						opening a new	
1	Health Center	Berks	Look-Alike	\$ 300,000.00	\$ 3	300,000.00	\$	600,000.00	clinic in Reading PA	1,131
									Increase primary	
									health care by	
									opening a new	
			Hospital						clinic in	
1	Highlands Hospital	Fayette	Health Clinic	\$ 300,000.00	\$ 3	300,000.00	\$	600,000.00	Connellsville PA	0
									Provide primary	
									and	
									comprehensive	
									health care to	
									underserved	
			FQHC or						populations in	
1	Family First Health		Look-Alike	\$ 300,000.00		300,000.00		600,000.00	Lancaster County	1,389
	Category	1 Totals	1	\$ 900,000.00	\$ 9	900,000.00	\$1	,800,000.00		2,520
									Increase access to	
									health care by	
									hiring more staff	
									and developing a	
									patient	
	Esperanza Health		FQHC or		١.				communication	
2	Center Inc.	Philadelphia	Look-Alike	\$ 150,000.00	\$ 1	150,000.00	\$	300,000.00	system	2,000
									Increase access to	
									dental health care	
									for the	
									underserved	
									population in York	
									City by adding four	
									dental operatories,	
									a registered dental	
									hygienist and an	
									expanded function	
									dental assistant at	
			l la anita d						the Hoodner	
	M. II G	v i	Hospital	A 450 000 55	٠ ,	150 000 00	_	200 000 00	Dental Center York	700
2	Well Span Health	York	Health Clinic	\$ 150,000.00	\$ 1	150,000.00	\$	300,000.00	PA Expand primary	799
									care services by	
									adding a dental	
	Parks Community		FQHC or						center and hiring a dentist and dental	
2	Berks Community Health Center	Berks	Look-Alike	¢ 150 000 00	ا خ	150 000 00	ć	200 000 00	hygienist	900
			LOOK-AllKE	\$ 150,000.00		150,000.00	\$	300,000.00	nygienist	
	Category	∠ lotais		\$ 450,000.00	\$ 4	150,000.00	\$	900,000.00		3,699

# Appendix 1: RFA 67-46 cont'd

								1		Expand primary	
										care services by	
										adding prenatal,	
										obstetric,	
	Canada da alab		FOLIC - ::							postpartum and	
_	Esperanza Health		FQHC or	۰	150,000,00	,	150 000 00	۰	200 000 00	newborn care	4 747
3	Center Inc.		Look-Alike	\$	150,000.00		150,000.00 <b>150,000.00</b>		300,000.00	services	1,717
	Category	3 10tais		\$	150,000.00	\$	150,000.00	Þ	300,000.00	11	1,717
										Implement a Homeless Health	
										Connection	
										Program via telemedicine at	
	Dublic Hoolth										
	Public Health		FOLIC or							the Mary Howard	
4	Management	Philadelpahia	FQHC or	خ	138,841.09	\$	102,300.32	\$	241,141.41	Health Center	1
4	Corporation	i illiaueipailia	LOOK-AIIKE	٧	130,041.09	ڔ	102,300.32	ڔ	241,141.41	Philadelphia, PA	1
										Reduce emergency room utilization by	
										expanding the Patient Centered	
										Medical Home	
			Hospital							Model Program in	
4	St Luke's Hospital	Northampton	•	\$	141,878.80	\$	150,000.00	\$	291,878.80	Bethlehem PA	1,690
	St Luke 3 1103pital	Northampton	ricartii ciiiiic	7	141,070.00	۲	130,000.00	٧	231,070.00	Reduce emergency	1,030
										room utilization by	
										expanding the	
										telemedicine	
	Pinnacle Health		Hospital							program in	
4	Hospitals		Health Clinic	¢	150,000.00	\$	150,000.00	\$	300,000.00	Harrisburg PA	162
•	Category		ricartii ciiilic	÷	430,719.89	\$	402,300.32	\$	833,020.21	Tidi Tibbung Ti	1,853
					,.		,	7		Develop a	•
										collaborative	
										referral system	
										with UPMC	
										Shadyside and	
										UPMC Mercy	
										hospitals to	
										provide follow-up	
										care for patients at	
	University of									Birmingham Free	
	Pittsburgh									Clinic Pittsburgh	
5	Physicians	Allegheny	Free Clinic	\$	37,436.65	\$	37,440.64	\$	74,877.29	PA	1,589
										Develop a	
										transition of care	
										program to	
										facilitate timely	
										and appropriate	
										follow-up of	
	Porks Community		FQHC or							patient care from one care setting to	
5	Berks Community Health Center		Look-Alike	ڔ	50 000 00	ć	50,000.00	\$	100,000.00	another	3,701
			LOUK-AIIKE	\$	50,000.00	\$				anouner	
1						c		C	17/1 977 70		
	Category RFA 67-4			\$	87,436.65 ,018,156.54		87,440.64 ,989,740.96		174,877.29		5,290 15,079