Form Approved OMB No. 0920-1090 Exp. Date xx/xx/xxxx

Spreadsheet for National DPP Grantees

Public reporting burden of this collection of information is estimated to vary and 7 hours with an average of 6 hours per affiliate delivery site response, at 3 and 5 hours with an average of 4 hours per grantee response, including the reviewing instructions, searching existing data sources, gathering and mainted data needed, and completing and reviewing the collection of information. It may not conduct or sponsor, and a person is not required to respond to, a confinemation unless it displays a currently valid OMB control number. Send regarding this burden estimate or any other aspect of this collection of information suggestions for reducing this burden to the CDC/ATSDR Reports (Officer; 1600 Clifton Road NE, MS D-74, Atlanta, Georgia 30333; ATTN: PF 1090)

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Instructions for Form Completion:

Worksheet Definitions:

The "Grantee-level Data" tab is used for each grantee receiving funding under the DP17-1705 coc

Please note:

There are multiple boxes under each "response" column to allow for selection of more than one I For questions that require both a drop down response and a numeric value to be entered, there I Please complete your data submission by September 30th, 2019 through the 1705 National Evalu

PLEASE E-MAIL US AT NationalDPPEval@cdc.gov IF YOU HAVE ANY QUESTIONS. THANKS!

operative agreement in each year of the project period.

response per question.

are two separate boxes that are next to each other.

iation Reporting Portal in the Data Reporting for Evaluation and Monitoring of DP17-1705 (1705 DREM) systems



Question	Variable Code		Response	
		National G	rantee Information	
1. Recipient Name	GRANTEE			
2. Recipient Year	GRANTYR			
2. Recipient real	CICALVITA			
3. Fiscal Year	FISYR			
٨			C-recognized organizations in underserved areas areas with the capacity to offer the lifestyle change prog	
	•	nate sites in underserved	areas with the capacity to offer the mestyle change prog	gram
4. What strategies did you use to recruit new affiliate sites to offer the lifestyle change program in underserved areas in the current funding year? For each site recruitment strategy used, please provide all the selected sites' DPRP orgcodes and the total number of sites reached to offer the lifestyle change program in the current funding year. Please select ALL that apply.	ORECMETHSITE		Site recruitment strategies (ORECMETHSITE)	Please select all sites' DPRP ORGCODES per each recruitment strategy selected (ORGCODEREC)
,				
		If you answered "Other" or "Select based on other criteria", please specify.		
5. Did you use the CDC's Organizational Capacity Assessment (included in the 2018 DPRP Standards) to select/recruit new sites?	ORGCAPASSESS			
		s the financial and technic	cal assistance required to become a CDC-recognized orga	nization
What types of technical assistance (TA) does your organization provide to NEW sites to become CDC-recognized organizations delivering the lifestyle change program in underserved areas? Please select ALL that apply.	GRANTEEINITA		Type of Initial TA provided by grantee (GRANTEEINITA)	Please select all New sites' DPRP ORGCODES per type of TA provided (ORGCODEINITA)

Question	Variable Code		Response	
		If you answered "Other", please specify.		
7. What types of technical assistance (TA) does your organization provide to your EXISTING sites to implement the CDC-recognized lifestyle change program in underserved areas? Please select ALL that apply.	GRANTEEONGTA		Type of ongoing TA provided by grantee (GRANTEEONGTA)	Please select all Existing sites' DPRP ORGCODES per type of TA provided (ORGCODEONGTA)
		If you answered "Other", please specify.		
8. Did you provide technical assistance to sites on working with specific priority populations? If yes, which priority populations? For each priority population, what type(s) of	TAPRIPOP	p.succopenny.	Did you provide TA to sites on working with specific priority populations? (TAPRIPOPYN)	Priority populations (OPRIPOP)
technical assistance did you provide?				
		If you answered "Other", please specify.		
	Facil		ies to Program Start-up and Implementation	
9. What were the top 5 facilitators to recruiting NEW sites to offer the lifestyle change program in underserved areas? Please provide a detailed explanation of why the factors reported were perceived as facilitators for site recruitment, and list key partners/stakeholders who facilitated site recruitment across all facilitators provided.	ORGFAC		Top 5 facilitators to recruiting NEW sites to offer the lifestyle change program in underserved areas (ORGFAC)	Why the factors reported were perceived as facilitators for site recruitment? (ORGFACWHY)
		If you answered "Other", please specify.		
10. What were the top 5 barriers to recruiting NEW sites to offer the lifestyle change program in underserved areas in the current funding year? For each all harriers selected	ORGBAR	, ,	Top 5 barriers to NEW site start-up (if applicable) and implementation (ORGBAR)	Strategies to address barr and implement

Question	Variable Code		Response	
please list the strategies used to address the barriers.				
Please select up to 5 barriers that apply.				
		If you answered "Other",		
Strategy 2: Increase clinician screening	detection and refer	please specify.	diabetes or at high risk for type 2 diabetes to CDC-r	ecognized organizat
Strategy 2. mereuse emiliari sereeming,	——————————————————————————————————————	Trai or addits with pre-	unabetes of at high his roll type 2 diabetes to ebe i	ccognized organizat
Activity 1: Provide technical assistance to CI	OC-recognized organiza	tions on how to help hea	Ith systems implement policy and practice changes to iden	tify priority population
		and refer them to t	he lifestyle change program	
11. At the grantee level, did you engage in any activities,	HCPSTR			
beyond those conducted by your affiliate sites (for example, working with medical societies, academic		Did you engage in activities to		
institutions, providing marketing materials), to reach health care providers (HCPs) or health care systems to		increase prediabetes screening, testing, and	Brief description of strategies used to market prediabetes screening, testing, and referral to health care providers or systems (HCPSTR)	Number of HCPs/systems reached (HCPNUMREACH)
increase prediabetes screening and testing, and referral of eligible priority participants to your affiliate delivery sites?		referral? (HCPSTRYN)	, , ,	·
If no, skip to question 12.				
	LICODO			
12. At the grantee level, did you engage in any activities to reach health care providers (HCPs) or health care systems	HCPBDK			
to implement bi-directional screening and referral beyond any activities conducted by your affiliate sites? If yes,		Did you engage in activities to		N I (USD / I
please provide a brief description of strategies used to		implement bi-directional screening and referral?	Brief description of strategies used to work with HCPs/systems to implement bi-directional screening and referral (HCPBDR)	Number of HCPs/systems reached (BDRNUMREACH)
work with HCPs/systems to implement bi-directional screening and referrals, and the number of HCPs/systems		(HCPBDRYN)		
reached and number of HCPs/systems implemented bi- directional screening and referrals. If no, skip to question				
13.				
13. What technical assistance (TA), training, and resources did you provide to affiliate delivery sites to engage health	HCPTA	Did you provide TA, training,		
systems and health care providers to identify priority populations with prediabetes or at risk for type 2 diabetes		and resources to sites to engage HCPs/systems?	Types of TA, training, and resources provided to affiliate sites to engage HCPs/Health Systems to screen, test, and refer participants (HCPTA)	Number of times provided (HCPTAFREQ)
and refer them to the lifestyle change program? If you		(HCPTAYN)		,
provided additional resources beyond those listed below, please note that under "other" and describe.				

Question	Variable Code		Response	
	If you answered "Other",			
	please specify.			
Facilitator	s, Barriers & Strategies to S	Securing Agreements with He	ealth Care Providers/Systems to Screen, Test, and Refer Priority Popu	lations
agreements with health care providers/systems to screen, test, and refer priority populations among all affiliate delivery sites in the current funding year. Please provide detailed explanations of why the factors reported were perceived as facilitators to securing agreements with health care providers/systems. For all facilitators selected,	HCPFAC		Top 5 facilitators to securing agreements with health care providers/systems to screen, test, and refer priority populations (HCPFAC)	Why were the factors reported perceived as facilitators? (HCPFACWHY)
please provide the priority populations of focus. Please select ALL that apply. If you responded "other", please describe.				
		If you answered "Other",		
15. What were the top 5 barriers to securing agreements with health care providers/systems to screen, test, and refer priority populations of focus selected in Q14 among all your affiliate delivery sites in the current funding year.	HCPBAR	please specify.	Tope 5 barriers to securing agreements with health care providers/systems to screen, test, and refer priority populations (HCPBAR)	Strategies to address all barriers reported (HCPSRAT)
For all barriers selected, please provide the strategies used to address the barriers. Please select ALL that apply. If you responded "other", please describe.				

Question	Variable Code		Response
		If you answered "Other", please specify.	
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Strategy 3: Increase priority population awareness of prediabetes and enrollment in the lifestyle change program

			, ,	
Activity 1: Use the CDC National DR	PP Marketing Portfolio	and other materials as ap	propriate to recruit, engage, and enroll priority population	s in the lifestyle chang
16. At the grantee level, did you engage in any marketing activities to recruit and enroll priority populations beyond any activities conducted by your affiliate delivery sites? If no, skip to question 17.	COMMCHAN	Engaged in any marketing activities to recruit and enroll priority populations? (GMARKYN)	Brief description of marketing activities conducted. (GMARKACT) How often were the marketing activities conducted? (GMARKFREQ) Other sectors involved? (GMARKSEC)	What communication channels were used to recruit and enroll priority populations? Please select ALL that apply. (COMMCHAN)
	If you answered "Other", please specify.			
17. What types of marketing strategies did you use to reach priority populations of focus selected in Q14, and how many people did you reach with each strategy? Please select any that apply from the lists, and write in any additional strategies that were not included under "other."	ORECACTPAR		What types of marketing strategies did you use to reach priority populations of focus selected in Question 14? Please select ALL that apply. (ORECACTPAR)	For each marketing strategy, what is number of people reached (ORECACTNUMPP)/ impressions (ORECACTNUMIMP)?
		If you answered "Other", please specify.		
18. What type of payment methods did you use to reimburse existing in-person or online CDC-recognized organizations using 1705 funds? Please provide existing DPRP orgcode(s) and the number of participants from priority populations enrolled that are covered by the payment method.			Type of payment method used (PAYMETH)	Existing sites' DPRP ORGCODES (ORGCODEPAY)
	PAYMETH			

Question	Variable Code		Response	
		If you answered "Other",		
		please specify.		
Strategy	4: Ensure high rates	of retention for prior	ity population participants in the lifestyle change pr	ogram
Activity 1: Develop and/or adapt tools, mate	erials, best practices, an	d advanced skills traininន្	g for coaches to help CDC-recognized organizations support	and retain priority po
19. At the grantee level, did you provide advanced skill	GADDTRAIN	1	· · · · · · · · · · · · · · · · · · ·	
training beyond the curriculum-based training for your affiliate delivery sites? What types of advanced skill training were provided? Which training entity provided advanced skills training for lifestyle coaches? How many lifestyle coaches and program coordinators were trained? Please select any that apply from the lists, and write in any		Did you provide advanced skill training beyond the curriculum-based training? (GADDTRAINYN)	What types of advanced skill training were provided? Please select ALL that apply? (GADDTRAIN)	Which training entity(ies) provided advanced skills training for lifestyle coaches? (WHOADDTRAIN)
additional advanced skills training that was not included under "other".				
	If you answered "Other", please specify.			
20. At the grantee level, did you provide master trainer training for lifestyle coaches/program coordinators? Which entity(ies) provided master trainer training? Which curriculum did they use? How many lifestyle coaches/program coordinators were trained as master trainers? Please select any that apply from the lists, and write in any additional training entities or curricula that	WHOTRAINMLC	Did you provide master trainer training for lifestyle coaches/program		Which curriculum was used to train the master trainers? (CURTRAINMLC)
were not included under "other".		coordinators? (TRAINMLCYN)	Which training entity(ies) provided master trainer training for lifestyle coaches/program coordinators? (WHOTRAINMLC)	trainers. (contraintrice)
	If you answered "Other". please specify.			

Question	Variable Code		Response	
21. At the grantee level, did you use any strategies to help your affiliate sites retain priority populations of focus in their lifestyle change programs? What strategies did you use? Please note any additional strategies you used in the "other" category. Please provide a brief description of what you did and with whom.	ORETAINSTR	Did you use any strategies to help your affiliate sites retain participants? (ORETAINSTRYN)	Strategies used to retain priority populations (ORETAINSTR)	Sites' DPRP ORGCODES (ORGCODERETAIN)
	If you answered "Other", please specify.			
Strategy 5: Ensu	i ,	in the lifestyle change	 e program is included as a covered benefit for priori	ty populations
	•		note the lifestyle change program as a covered benefit for p	· · ·
22. At the grantee level, what activities did your organization use to promote the lifestyle change program as a covered benefit? For each type of payer/employer, please specify the number of payers/employers reached (if able to report). Please list all activities conducted to promote the lifestyle change program as a covered benefit and why you pitch these activities for all types of payers/employers selected. Please select ALL that apply.		What types of payers/employers did your organization reach to promote the lifestyle change program as a covered benefit? (COVPAYER)	At the grantee level, what activities did your organization use to promote the lifestyle change program as a covered benefit? Please select ALL that apply. (COVSTR)	Why did you pick these activities to promote the lifestyle change program as a covered benefit? (COVSTRWHY)
	If you answered "Other", please specify.			
23. At the grantee level, what tools did your organization use to promote the lifestyle change program as a covered benefit among payers selected in Q22? For each type of tool used, please provide a brief description of why and how the tool was used. Please select ALL that apply.	COVTOOL		Tools used to promote the lifestyle change program as a covered benefit (COVTOOL)	For each type of tool used, please provide a brief description of why and how the tool was used (COVTOOLWHY)

Question	Variable Code		Response	
	If you answered "Other",			
	please specify.			
Activity 2 . Provide technical assistance to	CDC-recognized organiz	zations serving priority p	opulations on how to implement administrative systems re	quired to bill and rece
			payers	
24. At the grantee level, what types of technical assistance (TA) did your organization provide to your delivery sites on how to implement administrative systems required to bill and receive payment from payers? For each type of TA provided, please provide the sites' DPRP orgcodes and	GBILLTA		At the grantee level, what types of technical assistance (TA) did your organization provide to your delivery sites on how to implement administrative systems required to bill and receive payment from payers? Please select ALL that apply. (GBILLTA)	Sites' DPRP ORGCODES (ORGCODEBILL)
types of payers. Please select ALL that apply.				
		If you answered "Other", please specify.		
Facilitators	, Barriers, and Strategies to	o Getting the Lifestyle Chang	e Program Included as a Covered Benefit for Priority Population Partic	cipants
25. What were the top 5 facilitators to getting the National	PAYFAC			F
DPP lifestyle change program included as a covered benefit and reimbursed among all your delivery sites in the current funding year? For all facilitators selected, please provide a brief description of why these factors were			Top 5 facilitators to getting the National DPP lifestyle change program included as a covered benefit (PAYFAC)	For all facilitators selecte description of why these t facilitators (F
preceived as facilitators. Please select up to 5 facilitators that apply.				
		If you answered "Other", please specify.		
26. What were the top 5 barriers to getting the National DPP lifestyle change program included as a covered benefit and reimbursed among all your delivery sites in current grant year? For all barriers selected, please list all strategies used to address the barriers. Please select up to	PAYBAR		Top 5 barriers to getting the National DPP lifestyle change program included as a covered benefit and reimbursed for priority population participants (PAYBAR)	Strategies to address barri DPP lifestyle change progr benefit and reimbursed participant
5 barriers that apply.				partisipant

Question	Variable Code		Response	
		If you answered "Other", please specify.		

Number of organizations reached (NUMORGREACH)	

Types of TA (TAPRIPOP)
Please list key
partners/stakeholders
who facilitated site
recruitment
(ORGFACPART)
iers to NEW site start-up
ation (ORGSTR)

	-
ions	
ns with prediabetes	
Number of HCPs/systems implementing prediabetes screening, testing, and referral (HCPNUMSTR)	
Number of HCPs/systems implementing bi- directional screening and referral (BDRNUMSTR)	
Topics covered (HCPTATOPIC)	
	1

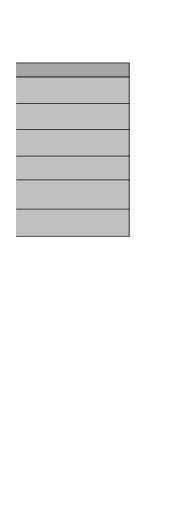
Priority populations targeted (HCPFACPOP)	
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•	e program
	Did you use any CDC- developed marketing resources? (CDCMARKRSYN) Please list CDC resources you used and/or adapted (CDCMARKRS)
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	Number of participants from priority populations enrolled that are covered by the payment method (PAYNUMPART)

pulation participants	
Number of trainees (ADDTRAINNUM)	
For each type of curriculum, how many lifestyle coaches/program coordinators were trained	
as master trainers? (TRAINMLCNUM)	

Please provide a brief description of what you did and with whom (ORETAINSTRDEC)
For each type of payer/employer selected, please specify the number of payers/employers reached (if able to report) (COVPAYERNUM)

ive payment from
ive payment irom
Types of payers/employers
(GBILLPAYER)
d, please provide a brief
factors were preceived as AYFACWHY)
ers of getting the National
ram included as a covered for priority population
s (PAYSTR)



GRANTEE	GRANTYR	FISYR	ORECMETHSITE	ORECMETHSITEOTH	ORGCODEREC
1. AADE	1. Year 1	1. 2018	1. Recruit via grantee organization's website	Open field for text	Up to 25 alphanumeric characters; provided by DPRP
2. AAPCHO	2. Year 2	2. 2019	2. Recruit via Email blast to partners		
3. ADA	3. Year 3	3. 2020	3. Recruit via leveraging pre- existing relationships		

4. APhA	4. Year 4	4. 2021	
5. Balm in Gilead			4. Recruit via phone outreach to potential partners
	5. Year 5	5. 2022	
6. BWHI			5. Recruit via press release

6. Recruit via collaborating with other 1705 grantees 7. HealthInsight

7. Select based on demographics of participants targeted

8. NACDD

8. Partner with existing CDC-recognized organization(s) in target areas

9. NAHH

9. Use a third-party network to identify sites to deliver the National DPP lifestyle change program

10. Trinity Health

10. Other selection criteria

NUMORGREACH ORGCAPASSESS GRANTEEINITA GRANTEEINITAOTH ORGCODEINITA

Numeric number of sites reached to offer the lifestyle change program in the current funding year 1. Yes

1. Did not provide any TA to sites regarding becoming a CDCrecognized organization

alphanumeric characters;
Open field for text provided by DPRP

Up to 25

2. TA on how to apply for CDC recognition

3. TA on how to collect and submit the required DPRP data elements using a comma separated value (CSV) format to the CDC

3. N/A

2. No

4. TA on how to select a CDCapproved lifestyle change program curriculum

5. TA on how to implement a CDC-recognized lifestyle change program to meet the DPRP Standards

6. TA on how to interpret participants' data to monitor program progress and address challenges in meeting the DPRP Standards

7. Other

8. N/A

GRANTEEONGTA GRANTEEONGTAOTH ORGCODEONGTA TAPRIPOPYN OPRIPOP

1. Not targeting specific priority populations

1. Did not provide any TA to sites regarding implementation of the CDC-recognized lifestyle change program

Up to 25 alphanumeric characters; provided by DPRP

Open field for text

1. Yes

2. Hispanics

2. TA on how to collect and submit the required DPRP data elements to the CDC

2. No

3. African-Americans

3. TA on how to collect and submit the 1705 performance measurement data to the CDC

3. N/A

4.	Asi	an-A	\mer	ricans
• •	, ,,,,	u., ,		icuiis

4. TA on how to collect and submit the 1705 national evaluation data elements to CDC

5. American Indians

5. TA on how to tailor implementation of the lifestyle change program to meet the needs of specific priority populations

6. Alaska Natives

6. TA on how to recruit and enroll targeted priority populations

7. TA on how to retain targeted priority populations in the year-long lifestyle change program

8. People with visual impairments or physical disabilities

8. TA on how to interpret the 1705 performance measures and evaluation data to address challenges in meeting 1705 goals/objectives 9. Other

9. Men

10. N/A 10. Geography: rural or frontier

11. Medicare Beneficiaries

12. Other

13. N/A

OPRIPOPOTH	TAPRIPOP	TAPRIPOPOTH	ORGFAC 1. Existing relationship with partners/key stakeholders to offer the CDC-recognized lifestyle change program in
			underserved areas. Please list key partners/stakeholders.
Open field for text	1. TA on how to recruit specific priority populations	Open field for text	2. Existing resources from delivery sites: space for delivery of in-person programs
	2. TA on how to enrol specific priority populations		3. Existing resources from delivery sites: staff with capacity to deliver the lifestyle change program
	3. TA on how to recruit bilingual coaches to deliver the lifestyle change program to non-English speaking participants		

4. Marketing campaigns to the community to increase awareness of the National DPP lifestyle change program 4. TA on how to incorporate cultural themes, images, or sayings to address specific needs of priority populations 5. Financial assistance to help sites pay for participants enrolled in the National DPP lifestyle change program 5. TA on how to use a culturally adapted curriculum or supplemental materials to address specific needs of priority populations 6. Existing relationship with health care providers/systems to screen, test, and refer their patients to CDC-recognized program delivery sites 6. TA on how to incorporate cultural dietary restrictions or preferences to address specific needs of priority populations

	7. Buy-in from leadership and management at the site level
7. Other	
	8. Incorporate tailored marketing plan for program delivery sites to increase enrollment of priority populations
	9. Incorporate culturally and linguistically appropriate tools and materials to address specific needs of priority populations

10.Other

ORGFACOTH	ORGFACWHY	ORGFACPART	ORGBAR	ORGBAROTH
			1. Delayed process to procure funding	
Open field for text	Open field for text	Open field for text	2. Lack of reimbursement from third-party payers	Open field for text

3. Lack of staff support

4. Lack of clear program guidance

5. Lack of buy-in/engagement from partners or key stakeholders

6. Delayed in procuring space to deliver in-person programs

7. Health care providers'/systems' resistance to refer patients with prediabetes to a the National DPP lifestyle change program

8. Low enrollment of targeted priority populations

9. High participant drop-out

10. Length of lifestyle change program

11. Delay in lifestyle coach training

- 12. Delivery organization structural change
- 13. Conflicts with class schedule timing
- 14. Lack of motivation from participants
- 15. Slow hiring process at organizational level

- 16. Public/private insurers' delayed process on membership outreach
- 17. Delay in development of marketing materials
- 18. Staff turn-over19. Sub-awardeenon-compliance
- 20. Other
- 21. N/A

ORGSTR	ORGSTROTH	HCPSTRYN	HCPSTR	HCPNUMREACH
1. Improving communication/engage ment with partners/key stakeholders				
2. Offering additional classes and options for make-up sessions	Open field for text	1. Yes	Open field for text	Numberic number of HCPs/systems approached
3. Adjusting class schedule/time		2. No		

4. Seeking in-kind staff hours at delivery sites

5. Expanding marketing efforts in the community to increase participant enrollment

6. Restructuring incentive strategies to retain participants in the year-long lifestyle change program

7. Seeking in-kind classroom space

8. Continued engagement with partners/key stakeholders

9. Organization developed own marketing materials

10. Implementation/work plan revisions to address challenges and midcourse correct

11. Educating target audience on the National DPP lifestyle change program

- 12. Recruiting alternative program providers/delivery sites
- 13. Finding provider champions
- 14. Organization developed own culturally and linguistically appropriate tools and materials
- 15. Offering additional training to lifestyle coaches/program coordinators on data collection and interpretation to monitor progress and make mid-course correction
- 16. Piloting a bidirectional referral system with health care providers/systems
- 17. Providing additional benefits to participants to access other programs at delivery sites' facilities
- 18. Other
- 19. N/A

Numeric number of HCPs/systems implementing prediabetes screening, testing, and referral

Open field for text

approached to implement bidirectional screening and referrals

Numeric number Numeric number of HCPs/systems of HCPs/systems approached that went on to implement bidirectional screening and referrals

2. No

1. Yes

HCPTAYN	НСРТА	НСРТАОТН	HCPTAFREQ	HCPTATOPIC
	1. Technical assistance calls			
1. Yes	2. Site visits	Open field for text	Open field for text	Open field for text
2. No	3. Trainings			

4. Meetings

5. Conferences

6. Other

HCPFACOTH HCPFACWHY HCPFACPOP HCPFACPOPOTH

1. Existing relationship with key health care providers/systems in underserved areas

1. Not targeting specific priority populations

Open field for Open field for text text

Open field for text

2. Existing relationship with local medical societies in underserved areas

2. Hispanics

3. Existing resources available at health care providers' practices/systems: electronic health record

3. African-Americans 4. Marketing campaigns to targeted health care providers to increase awareness of the benefits of and evidence base supporting the CDC-recognized lifestyle change program

4. Asian-Americans

5. Incentives to health care providers/systems to screen, test, and refer their patients to a CDCrecognized program delivery site 5. American Indians

6. Existing relationship with third-party payers (employers/insurers) to incentivize health care providers/systems to screen, test, and refer their patients to CDC-recognized program delivery sites

6. Alaska Natives 7. Buy-in from leadership and management of health care providers or systems

7. Pacific Islanders

8. Health care provider champions

8. People with visual impairments or physical disabilities

9. Feedback reports/dashboards that allow health care providers to monitor their patients' outcomes after attending the National DPP lifestyle change program 9. Men

10. Other

10. Geography: rural or frontier

11. Medicare Beneficiaries

12. Other

HCPBAR	HCPBAROTH	HCPSRAT	HCPSRATOTH	HCPBARPOP
1. Lack of awareness among health care providers that prediabetes is a health condition		1. Expand marketing campaign that uses multiple channels targeting health care providers to raise awareness of prediabetes		1. Not targeting specific priority populations
2. Lack of awareness among health care providers that type 2 diabetes can be prevented or delayed through participation in a CDC-recognized lifestyle change program	Open field for text	2. Expand marketing campaign that uses multiple channels targeting health care providers to raise awareness of the benefits of the CDC-recognized lifestyle change program	Open field for text	2. Hispanics
3. Lack of belief among health care providers that the National DPP lifestyle change program will improve health outcomes in patients with prediabetes		3. Use participants' testimonials or success stories to show how the lifestyle change program has improved participants' health outcomes		3. African- Americans

- 4. Lack of claims adjudication processes or lack of payment for screening, testing, and referring patients with prediabetes to CDC-recognized lifestyle change programs
- 4. Engage with thirdparty administrators or payers to enable claims adjudication processes for health care providers who screen, test, and refer patients with prediabetes
- 4. Asian-Americans

- 5. Lack of interconnectivity of health care providers/systems' Electronic Health Records with grantee's data system to enable electronic referrals
- 5. Engage with an EHR vendor to explore options for integration with health care providers'/systems' EHRs
- 5. American Indians

- 6. Lack of incentives in health care providers' practices to screen, test, and refer patients with prediabetes to CDC-recognized lifestyle change programs
- 6. Engage with leadership or management of health care providers' practices/systems to promote screening, testing, and referral

6. Alaska Natives

7. Lack of clinicalcommunity linkages with CDC-recognized program delivery sites for the purpose of identifying and referring patients with prediabetes 7. Build clinicalcommunity linkages with targeted health care providers/systems 7. Pacific Islanders

8. Lack of feedback loop from CDCrecognized program delivery sites to allow health care providers to monitor their patients' outcomes after attending the National DPP lifestyle change program 8. Provide a feedback loop to health care providers regarding their referred patients' outcomes after attending the National DPP lifestyle change program 8. People with visual impairments or physical disabilities

9. Other

9. Other

9. Men

10. N/A

10. N/A

10. Geography: rural or frontier

11. Medicare Beneficiaries

12. Other

HCPBARPOPOTH	GMARKYN	GMARKACT	GMARKFREQ	GMARKSEC	COMMCHAN
					1. In-person meetings
Open field for text	1. Yes	Open field for text	Open field for text	Open field for text	2. Radio or TV ads
	2. No				3. Social media posting (eg. Facebook, Twitter)

4. Website (please provide URL)

5. Other

COMMCHANOTH	CDCMARKRSYN	CDCMARKRS	ORECACTPAR 1. Advertising (paid media or unpaid)	ORECACTPAROTH
Open field for text	1. Yes	Open field for text	2. News media	Open field for text
	2. No			

3. Social media

4. Group meetings and events

5. Print campaigns or dissemination

6. Partner activities

7. One-on-one contact

8. Direct mail

9. Monetary (<\$25) incentives offered

10. Non-monetary incentives offered

ORECACTPOP	ORECACTPOPOTH	ORECACTNUMPP	ORECACTNUMIMP	PAYMETH
1. Not targeting specific priority populations				
2. Hispanics	Open field for text	Total number of people reached with each activity	Total number of impressions with each activity	1. Fee-for- service per each participant enrolled
3. African- Americans				2. Pay-for- outcome model based on aggregated participant outcomes
				3. Pay-for- outcome model based on individual participants' outcomes

4. Asian-Americans

4. Provide lump sum incentive payment to CDC-recognized organizations each year

5. American Indians

5. Use Medicare's value-basedpayment model 6. Other

6. Alaska Natives

7. Pacific Islanders 7. N/A

8. People with visual impairments or physical disabilities

9. Men

10. Geography: rural or frontier

11. Medicare Beneficiaries

12. Other

1. Yes

Up to 25 alphanumeric characters; provided by DPRP

Open field for

text

Numeric number of participants from priority populations enrolled per each payment method

1. Grantee data system: data collection and reporting

Open field for text

2. No

2. How to use data for program improvement

3. Training to comply with federal Health Insurance Portability and Accountability Act

3. N/A (HIPAA)

4. Motivational Interviewing Training

5. Additional refresher training or training to develop new skills needed to effectively manage and deliver the yearlong lifestyle change program

6. Lifestyle coach mentoring or community of practice within the grantee's National DPP network

7. Training on specific technology platform to be used to deliver the lifestyle change program online and engage participants

8. Other (please specify)

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1. Diabetes Training and Technical Assistance Center (DTTAC) at Emory University

Numeric total number of trainees received advanced skill training beyond the curriculum-

Open field for text based training 1. Yes

Open field for text

2. Quality and Technical Assistance Center (QTAC)

2. No

3. American Association of Diabetes Educators (AADE)

4. Black Women's Health Imperative (BWHI)

5. Magnolia Medical Foundations

6. Solera Health Inc

7. State of Wellness

8. Innovative Wellness Solutions

9. Virginia Center for Diabetes Prevention & Education 10. University of Pittsburg

11. University of Indiana

12. Omada Health

13. A private organization with a national network of program sites

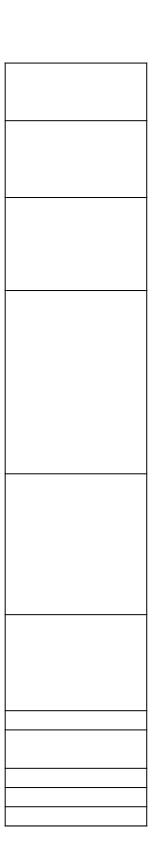
14. A CDC-recognized virtual organization with national reach
15. A master trainer trained by one of the training entities that have an MOU with CDC and are listed on the CDC website

16. Other

CURTRAINMLC	CURTRAINMLCOTH	TRAINMLCNUM	ORETAINSTRYN	ORETAINSTR
1. CDC's Prevent T2 curriculum - English				1. Provided information on best practices to affiliate sites
		Numeric total number of trainees	5	
2. CDC's Prevent T2 curriculum - Spanish	Open field for text	who were trained as master trainers	1. Yes	2. Developed or adapted culturally- appropriate tools and materials for use in the lifestyle change program
3. 2012 CDC National DPP curriculum- English			2. No	3. Developed or adapted linguistically- appropriate tools and materials for use in the lifestyle change program
			3. N/A	

4. 2012 CDC National DPP curriculum- Spanish	4. Promoted/provid ed guidance to affiliate sites on use of the National DPP Retention Tool
5. Y-DPP curriculum (Plan Forward)	5. Provided guidance to affiliate sites on identifying opportunities to connect participants with other resources
6. Group Lifestyle Balance curriculum (U Pitt)	6. Provided guidance to affiliate sites on identifying opportunities for participant leadership

7. Native Lifestyle Balance - Preventing Diabetes in American Indian Communities curriculum	7. Identified and developed tailored trainings to address the specific challenges of affiliate sites
8. Help Prevent Diabetes curriculum (Wake Forest)	8. Other
9. Other	9. N/A
10. N/A	



		1. Not targeting specific priority populations		1. Private or commercial health plans
Open field for text	Up to 25 alphanumeric characters; provided by DPRP	2. Hispanics	Open field for text	2. Fully-insured employers
		3. African- Americans		3. Self-insured employers

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4. Medicaid agencies

5. American Indians

5. Medicaid managed care organizations (MCOs)

6. Alaska Natives

6. Other public payer: TriCare (Veteran Affairs) 8. People with visual impairments or physical disabilities

8. N/A

9. Men

10. Geography: rural or frontier

11. Medicare Beneficiaries

12. Other

COVPAYEROTH	COVSTR	COVSTROTH	COVSTRWHY	COVPAYERNUM
COVIAIEROIII	1. Conducted presentations about benefits and cost-savings of the evidence-based lifestyle change program to employers and/or insurers			Numeric total number of payers/employers reached per each
Open field for text	2. Placed media (TV, radio) ads	Open field for text	Open field for text	type of payer/employer
	targeting employers/insurer s in delivery sites' markets to encourage including the National DPP lifestyle change program as a covered benefit			
	3. Conducted promotional activities at employer council events targeting large employers or self-insured employers to provide coverage and/or implement the National DPP lifestyle change program			

4. Conducted promotional activities at health care purchasing coalitions or insurance broker events/conferenc es targeting insurers or other third-party payers to cover and/or implement the National DPP lifestyle change program

5. Used social media to conduct marketing campaigns targeting employers/insurer s to cover and/or implement the National DPP lifestyle change program

6. Contracted with existing third-party administrators (TPAs) that provide billing and payment services for employers/insurer s

7. Collaborated with state health departments, State Medicaid agencies, Medicaid managed care organizations, or other key stakeholders to make the case for Medicaid coverage or state employee coverage

8. Other

COVTOOLPAYER	COVTOOLPAYEROTH	COVTOOL	COVTOOLOTH
1. Private or commercial health plans		Used CDC's Diabetes Prevention Impact Toolkit to show benefits and cost-	

Prevention Impact Toolkit to show benefits and costsavings to employers and/or insurers of including the lifestyle change program as a covered benefit for their employees and/or members

Open field for Open field for text text

2. Fully-insured employers

2. Used grantee's developed ROI analysis to show benefits and cost-savings to employers and/or insurers of including the National DPP lifestyle change program as a covered benefit for their employees and/or members

3. Self-insured employers

3. Used CDC's National Diabetes Prevention Program Coverage Toolkit to provide a step-by-step guide for employers/insurers on how to provide coverage and/or implement the National DPP lifestyle change program

4. Medicaid agencies

4. Used AMA Diabetes Prevention Cost Savings Calculator to estimate potential medical costs savings from providing the National DPP lifestyle change program as a covered benefit

5. Medicaid managed care organizations (MCOs) 5. Other

6. Other public payer: TriCare (Veteran Affairs)

7. Other

COVTOOLWHY	COVTOOLPAYERNUM	GBILLTA	GBILLTAOTH	ORGCODEBILL
		1. Did not provide any TA to sites on how to implement administrative systems required to bill and receive payment from payers		
Open field for text	Numeric total number of payers/employers reached per each type of payer/employer	-	Open field for text	Up to 25 alphanumeric characters; provided by DPRP

3. TA on how to identify and establish contracts with third-party administrators (TPA)

4. TA on how to establish an invoicing method for billing payers

5. TA on how to establish a billing process (using a combination of ICD-10 and CPT codes) to submit claims directly to payers

6. TA on how to establish a pay-forperformance model or value-based payment model with payers or TPA 7. Other

GBILLPAYER GBILLPAYEROTH PAYFAC PAYFACOTH PAYFACWHY

1. Private or commercial 1. Leveraged existing

commercial existing health plans relationship with employers/payers in underserved areas

2. Fully-insured 2. Leveraged employers existing relationship with third-party administrators (TPAs) with a large

(TPAs) with a large network and reach

to

employers/payers

3. Self-insured 3. Leveraged employers existing resource such as CDC's

existing resources such as CDC's Diabetes Prevention Impact Toolkit and National DPP Coverage Toolkit to make the case for coverage and establish billing methods for payers

4. Medicaid agencies

4. Expanded marketing campaigns to targeted employers/insurers to increase awareness of the benefits of, evidence supporting, and potenial costsavings associated with the National DPP lifestyle change program

5. Medicaid managed care organizations (MCOs) 5. Buy-in from executives, leadership, and management of employers/insurers

6. Other public payer: TriCare (Veteran Affairs) 6. Program champions (participants and/or payers)

7. Medicare

7. Feedback reports/dashboards that allow employers/payers to review their employees/membe rs' progress after attending the National DPP lifestyle change program

8. Other

8. Other

9. N/A

PAYBAR	PAYBAROTH	PAYSTR	PAYSTROTH
1. Lack of awareness among employers/payers that prediabetes is a health condition		1. Expanded marketing campaign that uses multiple channels targeting employers/payers to raise awareness of prediabetes	
2. Lack of awareness among employers/payers that type 2 diabetes can be prevented or delayed through participation in the CDC-recognized lifestyle change program	Open field for text	2. Expanded marketing campaign that uses multiple channels targeting employers/payers to raise awareness of benefits and costsavings of the CDC-recognized lifestyle change program	Open field for text
3. Lack of belief among employers/payers that the National DPP lifestyle change program will improve health outcomes in their employees/members with prediabetes		3. Used participants' testimonials or success stories to show how the lifestyle change program has improved participants' health outcomes	

4. Lack of claims or payment methods for participation of employees/membe rs in CDC-recognized lifestyle change programs

4. Contracted with third-party administrators to support billing and payment processes for employers/payers

5. Lack of a feedback loop from CDC-recognized program delivery sites to allow employers/insurers to monitor their employees'/memb ers' outcomes after attending the lifestyle change program

5. Provided feedback reports/dashboards that allow employers/payers to review their employees'/member s' progress after attending the lifestyle change program

6. Other

6. Other

7. N/A 7. N/A