1 Month Post Program See, Test & Treat Report
Please fill out the following information after reviewing the "See, Test & Treat Data Collection Guide". For this report, we are primarily interested in answering the questions "Who did your See, Test & Treat program help?" and "How did you serve this population?"

Contact information of individual filling out this form.	
Contact Name	
Email	
Phone Number	
See, Test & Treat Institution Information	
Institution Name	
Program Date	
Who did your See, Test & Treat program help?	
Access to Care Indicators	
	Number
	of Patients
Screened for Breast or Cervical Cancer	
	_
With no health insurance	
With health insurance but report being unable to see a doctor because of cost	
Who report having trouble accessing care because they don't know where to go	
Who do not seek preventative care regularly	
Who do not have a medical home	
Over the age of 40 who have never received a mammogram	

Over the age of 21 who have never had a pap test	
Provided with transportation to or from the Program	
Who report having difficulty accessing health care because of child care	
Who report having difficulty accessing health care because of transportation	
Provided with interpretation services during program	
Living in Medically Underserved Areas	
Interpreters supported the following languages: Spanish Polish Arabic Other None Describe any modifications made to make your program more culturally sensitive/appropriationings for providers, ethnic food/entertainment)	oriate (e.g., modesty gowns, LGBTQ
Race of Patients Receiving Screenings	
American Indian or Alaska Native	Number of Patients
Asian	
Black or African American	
Native Hawaiian or other Pacific Islander	
White	

Other Category #1 (Category Name, #)	
Other Category #2 (Category Name, #)	
Other Category #3 (Category Name, #)	
Declined to Answer	
Section 2	Number of Patients
Hispanic/Latino/Spanish Origin	
Not Hispanic/Latino/Spanish Origin	
Age of Patients Receiving Screenings	Number of Patients
< 20	
21 to 29	
30 to 39	
40 to 49	
50 to 59	
60 to 69	
70+	
🥞 How Did Your See, Test & Treat Program Help This Population?	
Cervical Cancer Screenings	
	Number of Patients
Screened for cervical cancer (using cotesting, cytology only, reflex testing or HPV only)	
Receiving cytology results same day (IN PERSON OR OVER THE PHONE FROM A MEDIC	 CAL
PROFESSIONAL)	

Summary of Cervical Cytology Diagnoses and Referral for Follow Up

		# ref	
	# ref	erred	# ref
	erred	for c	erred
	for re	olpos	for bi
	pap	copy	opsy
ASCUS			
ASCUS with High Risk HPV			
100			
LSIL	_	_	
HSIL			
ASC-H			
			
160			
AGC			
Unsatisfactory			



Cervical Follow Up

Total Number of Patients

Identified as Needing additional follow up care to address abnormal test results.	
Scheduled for additional follow-up care after cervical screenings	
Sreast Cancer Screenings	
<u> </u>	Number of Patients
Receiving a screening mammogram	
Receiving screening mammogram results within 1 week of the program (IN PERSON OR OVER THE PHONE FROM A MEDICAL PROFESSIONAL)	
Identified as needing additional follow up care for abnormal screening mammogram results	
Scheduled for additional diagnostics or procedures following abnormal screening mammogram results	
4	
Connection to Care and Health Education	Number of Patients
Meeting with health insurance navigator, patient navigator or financial counselor before or during program	
Receiving health education at the program	
Connection to Health Care Options: Describe the system in place/onsite representatives that met vavailable health care options along with the type of information shared with them.	vith patients to discuss
Health Education: Detail what topics were covered, how and where this information was presented information.	and who presented this
Describe how your program increased the visibility of pathologists and the field of pathology.	
Partnerships: Discuss any new partnerships that were developed/established as a result of See, Toengagement and services for your local medically underserved populations.	est & Treat, leading to better

External Partnerships, Additional Screenings, Services and Health Education Provided

Enter the name of all organizations who contributed to your program on the day of the event. If they provided additional screenings or social services, indicate what kind (e.g., a social service would be signing women up for health insurance or providing cancer

prevention health education {list topic}; additional screening could be blood pressure, Hepatitis B, STI, vision, dental, etc.). Also list organizations that contributed to children's activities and transport. For all listings, enter the # of individuals served and the outcomes of the service.

		Describe the service, screenings,		
	Partner/Organization Name	and/or education provided	List any findings/outcomes	
1.				
2.				
3.				
4.				
5.				
6.	, 			
7.				
8.				
9.				
10.				
11.				
12.				
13.				
14.				
15.				

What is the Impact of Your See, Test & Treat Program?

Participant Knowledge/Attitude Changes

	# Patients Who definitely	# Patients who may be/some what
Feel more comfortable going to the doctor because of See, Test & Treat	-	
Understand why they should get Pap tests regularly because of See, Test & Treat		
Understand why they should get mammograms regularly because of See, Test & Treat		
Know where to get their preventative screenings because of what they learned at program		

Reported meeting a pathologist	
🛂 # of surveys collected	
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	Number of
Volunteers (those who were not paid to work at the program)	
Volunteer hours	
Pathologist volunteers	

Thank you for completing the one month report- a friendly reminder to also complete the budget reconciliation to receive the 2nd See, Test & Treat grant payment.