Congenital Syphilis Point-of-Care Testing

Reporting Period: July 1, 2026 – February 28, 20

Recipient / Jurisdiction Name	
Reporting Period	July 1, 2026 – February 28, 2027
Report Submission Date	

SECTION 1 — Procurement (Financial Measures)

First, indicate whether your program can distinguish purchases made with supplement funds fro

Can your program distinguish purchases made with supplement funds from purchases made v

Table A — Supplement vs. Other Funds (complete if

Item	Purchased with Supplement	Purchased with Other Funds
1a. Syphilis POCTs		
1b. Other syphilis tests (non-POCT, e.g., RPR, TPPA, EIA)		
1c. Syphilis treatment medications (e.g., Bicillin L-A)		

Table B — Total All Funds (complete if you answered No)

Item	Total Purchased (All Fun
1a. Syphilis POCTs	
1b. Other syphilis tests (non-POCT)	
1c. Syphilis treatment medications (e.g., Bicillin L-A)	

⚑ Section 1 Data Quality

Are there any data quality issues?	No
Describe the issue(s):	
Steps taken to address:	

Additional context for CDC:	

SECTION 2 — Syphilis Testing Activity (Programmatic Measures)

Report ALL syphilis POCTs conducted at your site(s) during the period, regardless of funding sour

Measure	Total	Women of Reproductive Age (15–44)
2a. POCTs performed — Clinical / STD Clinic		
2b. POCTs performed — Prenatal / OB Setting		
2c. POCTs performed — Community / Outreach Setting		
2d. POCTs performed — Emergency Department		
2e. POCTs performed — Partner Services Field Test		
2f. POCTs performed — Other (specify venue in Data Source)		
2g. TOTAL POCTs Performed (sum of 2a–2f)	**0**	**0**

⚑ Section 2 Data Quality

Are there any data quality issues?	Select
Describe the issue(s):	
Steps taken to address:	
Additional context for CDC:	

SECTION 3 — POCT Results & Confirmatory Testing

Source: LIS or requisition form records. Each reactive POCT should be linked to a confirmatory se

Measure	Total Count	Women of Reproductive Age (15–44)
3a. Number of reactive (positive) POCT results		
3b. Of reactive POCTs: number with a confirmatory test ordered		
3c. Of confirmatory tests ordered: number confirmed positive (true positive)		

3d. Of confirmatory tests ordered: number confirmed negative (false positive POCT)		
3e. Of confirmatory tests ordered: number with result pending or unknown		
3f. Check: 3c + 3d + 3e should equal 3b	**0**	**0**

⚑ Section 3 Data Quality

Are there any data quality issues?	Select
Describe the issue(s):	
Steps taken to address:	
Additional context for CDC:	

SECTION 4 — Case Identification & Treatment Outcomes (Women)

Source: Disease case records, EHR, or STD surveillance system. Count only cases identified and tr

Measure	Count	Auto-Calculated
4a. Women with newly diagnosed syphilis (any stage)		— *(referenc*
4a-i. Of those: women of reproductive age (15–44)		—
4a-ii. Of those: pregnant women		—
4b. Women completely and correctly treated for syphilis		—
4b-i. Of those: pregnant women completely and correctly treated		—

⚑ Section 4 Data Quality

Are there any data quality issues?	Select
Describe the issue(s):	
Steps taken to address:	
Additional context for CDC:	

SECTION 5 — Qualitative Supplement Impact (Required for All Recipients)

Responses should be 2–5 sentences each. These questions allow you to describe supplement imp

5a. How did the supplement funding change or expand your program's syphilis POCT capacity

5b. Were there any barriers to using supplement-purchased POCTs or treatment medications

5c. Is there anything else you would like CDC to know about your program's supplement activi

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g Supplement — Performance Measure Report

27 | Due: May 31, 2027 (within 90 days of period end)

m purchases made with other funds. Your answer determines which table to complete below.

vith other funds?	Yes

Total Purchased	Data Source	Reporting Mechanism	Unit of measu
0	e.g., Purchase orders, procurement system…	e.g., Pulled from finance system; filtered by fund code…	
0	e.g., Lab ordering records, EHR procurement module…	e.g., Exported lab order log; summed by test type…	
0	e.g., Pharmacy procurement records, clinic supply logs…	e.g., Pharmacy system export; specify unit type…	

ds)	Data Source	Reporting Mechanism	Unit of measu
	e.g., All procurement or purchase order records…	e.g., Total POCT units procured July 1–Feb 28, all fund sources…	
	e.g., All procurement or lab ordering records…	e.g., Total non-POCT syphilis tests procured, all fund sources…	
	e.g., All pharmacy or clinic procurement records…	e.g., Total doses/units procured; specify unit type…	

ce. Data source: testing logs, EHR, or disease surveillance system.

Pregnant Women	Data Source	Reporting Mechanism	Other Notes
	e.g., Clinic EHR, testing log…	e.g., Exported from EHR by test type and visit date…	
	e.g., OB/prenatal clinic EHR, LIS…	e.g., Pulled prenatal visit records filtered by POCT order…	
	e.g., Outreach program log…	e.g., Manual tally from outreach activity reports…	
	e.g., ED information system, LIS…	e.g., ED EHR query by test order code and date range…	
	e.g., Partner services field test log, EHR, LIS, or DIS activity records…	e.g., Matched field test activity records by venue, test type, and date range…	
	e.g., Program-specific tracking system…		
0	**Auto-calculated from rows above**		

rologic result where available.

Pregnant Women	Total Proportion	WRA Proportion	Pregnant Proportion
	— (reference total)	— (WRA reference total)	— (Pregnant reference total)
	—	—	—
	—	—	—

	—	—	—
	—	—	—
0			

eated during the period of performance.

Proportion	Data Source	Reporting Mechanism	Other Notes
e total)	e.g., STD surveillance system, case registry…	e.g., Queried system for new female syphilis cases in period…	
	e.g., Surveillance system filtered by age 15–44…	e.g., Applied age filter to 4a query…	
	e.g., Case records with pregnancy flag…	e.g., Applied pregnancy status filter to 4a query…	
	e.g., EHR treatment record…	e.g., Filtered case records for completed treatment regimen…	
	e.g., Case management records with pregnancy + treatment flags…	e.g., Cross-referenced diagnosed pregnant women with treatment records…	

act regardless of data tracking limitations.

compared to before the supplement period?

during this period? If so, how did your program address them?

ities or outcomes not captured by the measures above?

*Use unique identifier provided

re for procured tests/medications (e.g., unit, test kit, vial, dose)

re for procured tests/medications (e.g., unit, test kit, vial, dose)

Data Source	**Reporting Mechanism**	**Other Notes**
e.g., LIS reactive result query…	e.g., Filtered LIS by reactive result and test date range…	
e.g., LIS order records linked to reactive POCT results…	e.g., Matched reactive POCT records to follow-up test orders…	
e.g., Confirmatory serologic result…	e.g., Pulled linked confirmatory results; filtered positive…	

e.g., Confirmatory serologic result…	e.g., Pulled linked confirmatory results; filtered negative…	
e.g., LIS pending queue…	e.g., Counted orders with no result entered as of report date…	
Internal consistency check — auto-calculated for total, WRA, and pregnant strata		

ing the data/information needed, and completing and reviewing the
this burden estimate or any other aspect of this collection of information,

⚑ Data Quality Dashboard

Automatically checks entered data for logical inconsistencies and flags potential issues. Review warning

Errors (must fix)	Warnings (review)	Checks Passed
0	2	15

Section	Check	Status	Severity
Header	Recipient name entered	Warning	Warning
Header	Submission date entered	Warning	Warning
Section 1	Funding distinction selected	Pass	OK
Section 1	Active procurement table has quantities	Warning	Warning
Section 1 DQ	If issue flagged, description provided	Pass	OK
Section 2	At least one POCT count entered	Warning	Warning
Section 2	Row 2a subgroups do not exceed total	Pass	OK
Section 2	Row 2b subgroups do not exceed total	Pass	OK
Section 2	Row 2c subgroups do not exceed total	Pass	OK
Section 2	Row 2d subgroups do not exceed total	Pass	OK
Section 2	Row 2e subgroups do not exceed total	Pass	OK
Section 2	Row 2f subgroups do not exceed total	Pass	OK
Section 2 DQ	If issue flagged, description provided	Pass	OK
Section 3	3b confirmatory orders do not exceed 3a reactive POCTs by stratum	Pass	OK
Section 3	3c+3d+3e aligns with 3b by stratum	Pass	OK
Cross-Section	Reactive POCTs do not exceed total POCTs performed by stratum	Pass	OK
Section 3 DQ	If issue flagged, description provided	Pass	OK
Section 4	4a newly diagnosed women entered	Warning	Warning
Section 4	4a-i and 4a-ii do not exceed 4a	Pass	OK
Section 4	4b treated does not exceed 4a diagnosed	Pass	OK
Section 4	4b-i treated pregnant does not exceed diagnosed pregnant	Pass	OK
Section 4 DQ	If issue flagged, description provided	Pass	OK

;s/errors before submission.

Detail
Please enter the jurisdiction or recipient name.
Please enter the report submission date.
Funding distinction selected: Yes
Enter at least one quantity in the active Section 1 table, or leave zero only if accurate.
Section 1 DQ response complete
All Section 2 venue counts are blank/zero.
WRA/pregnant counts are within total for row 2a
WRA/pregnant counts are within total for row 2b
WRA/pregnant counts are within total for row 2c
WRA/pregnant counts are within total for row 2d
WRA/pregnant counts are within total for row 2e
WRA/pregnant counts are within total for row 2f
Section 2 DQ response complete
3b is within 3a for total, WRA, and pregnant strata
Confirmatory outcomes align with 3b for all strata
3a is within Section 2 POCT totals for all strata
Section 3 DQ response complete
No newly diagnosed women entered in 4a.
Subgroups are within 4a
4b is within 4a
4b-i is within 4a-ii
Section 4 DQ response complete

How to resolve	Type
Complete Report Form cell B4.	Header
Complete Report Form cell B7.	Header
Select Yes or No in Report Form cell F11.	Section 1
Enter quantities in active Table A or Table B.	Section 1
Describe the Section 1 issue in the text field.	DQ
Enter POCT counts for at least one venue, or verify zero.	Warning
Correct subgroup counts so each is less than or equal to total.	Pass
Correct subgroup counts so each is less than or equal to total.	Pass
Correct subgroup counts so each is less than or equal to total.	Pass
Correct subgroup counts so each is less than or equal to total.	Pass
Correct subgroup counts so each is less than or equal to total.	Pass
Correct subgroup counts so each is less than or equal to total.	Pass
Describe the Section 2 issue in the text field.	Pass
Reduce 3b or review 3a for the affected stratum.	Pass
Correct Section 3 outcome counts by stratum or explain in DQ.	Pass
Review Section 2 totals or Section 3 reactive counts.	Pass
Describe the Section 3 issue in the text field.	Pass
Enter count in 4a, or verify zero.	Warning
Correct subgroup counts so they are less than or equal to 4a.	Pass
Correct treatment count or diagnosed count.	Pass
Correct Section 4 pregnant treatment or diagnosis counts.	Pass
Describe the Section 4 issue in the text field.	Pass