Preventio	n Evaluation of STD-Related	Laboratory	Treatment	Sexual History &	Screening	Partner Services	Assessment_	Visual Summary	Additional
Jump to: sheet	Conditions sheet	<u>sheet</u>	<u>sheet</u>	Exam sheet	<u>sheet</u>	<u>sheet</u>	Summary sheet	<u>sheet</u>	Information sheet

### Instructions for Using this Assessment Tool:

If a version of Microsoft Excel is being used that is older than Microsoft Office 2016, Power Query/Power Pivot functions need to be installed as a separate add-in. To install the version of Power Query needed to use this workbook, scroll right to the "Links" table and click the first link.

#### Completing the Assessment

The assessment tool is a spreadsheet with 7 sheets, one for each category (Prevention, Treatment, etc.), an assessment summary sheet, a visual summary sheet, and a sheet with additional information about specific recommendations. (to quickly jump to any sheet in this workbook, click the appropriate box in the top row of this sheet). Each category-specific sheet lists each of the recommendations in that category and asks you whether you provide each specific service as outlined in the recommendations.

In each reporting sheet, there is a "Does your clinic provide this service?" column. There, you indicate whether you provide the service. You answer using the dropdown option of "Yes" or "No." If the answer is "yes," you move on to the next recommendation. If the answer is "no," you either select one of the reasons given for why a facility may not currently provide a service (insufficient resources, staffing, etc.) or enter your reason into the "other" column if none of the provided reasons apply. When selecting one (or more) of the pre-offered reasons for why you do not currently provide a service, place an "x" in the column corresponding to the reason. <u>You may select more than one reason, but it is preferable that the most impactful/significant reason is selected, as that will make the assessment summary more useful.</u> The assessment tool automatically updates the assessment summary sheet every 60 seconds with your answers.

Make sure to complete all seven category-specific sheets. The Assessment Summary sheet will then be used to facilitate your decision-making and prioritization processes. (To quickly jump to any sheet in this workbook, click the appropriate box in the top row of this sheet.)

### **Reviewing the Assessment Summary**

After completing the assessment, go to the assessment summary sheet. If you change an answer and want to immediately update the summary, click "Data" in the main toolbar at the top of the screen and then "Refresh All." Once clicked, your new responses will appear in the assessment summary sheet.

At the top of the assessment summary sheet, in the "Quality STD Services Summary Table," you can see the percent of recommendations you meet across categories, broken down by whether or not they are "should" or "could" recommendations. Underneath this table, you will find all the recommendations (grouped by category), your response to whether the service is provided and, if applicable, the reason for not providing the service. At the bottom of each table, you can see a summary of the percent of recommendations your clinic does *not* provide by reason (e.g., the percent of recommendations in the category that your clinic does not provide due to insufficient resources).

To simplify the process of reviewing your results, you can use the "Filter" feature in Excel to condense each table to show only the recommendations your clinic does not provide. To use this feature, click the white box with a gray triangle at the corner of the cell that says, "Does your clinic provide this service?" and from the dropdown that appears, unclick the box next to "yes." These instructions could also be applied to the other columns, so that you can focus on the recommendations you don't provide for a given reason (e.g., all the "Prevention" recommendations that you don't provide due to "Population served"). To clear this filter and show all the recommendations, follow the previous instructions but this time either click "Select all" or "Clear Filter From [Cell text]" (e.g., "Clear Filter From Does your clinic...").

## **Reviewing the Visual Summary**

After completing the assessment, you should also review the visual summary sheet. Here, you will see a quick visual summary of the data you entered in the 7 reporting tabs. The 3 visuals contained on this summary sheet include the following:

1) A graph showing the total percentage of all STD-QCS recommendations met over time, broken down by "should" and "could" categorization.

2) A graph showing the percentage of STD QCS should recommendations met, by service category (e.g., prevention, evaluation, laboratory, treatment, sexual history and exam, screening, and partner services).

3) A graph showing the percentage of STD QCS could recommendations met, by service category (e.g., prevention, laboratory, treatment, sexual history and exam, and screening). More detailed graphs across all clinics may be provided periodically by the CDC.

#### Links

Microsoft website: Install the version of Power Query needed to use this workbook CDC website: Recommendations for Providing Quality Sexually Transmitted Diseases Clinical Services, 2020 YouTube: Intro to the Assessment Tool\_video YouTube: Taking the Assessment\_video YouTube: Using the Assessment Summary Sheet video

# STD-QCS Assessment Tool & Assessment Summary

# MM/DD/YYYY

This Microsoft Excel document includes a sheet for each of the categories of the CDC's Recommendations for Providing Quality Sexually Transmitted Diseases Clinical Services (STD QCS) where specialty STD clinics will indicate if they provide a recommended service (should or could provide).

STEP 1: Assessing Clinical Service Availability by Facility.

RECOMMENDATION STRENGTH: Should or Could Have Available
<ul> <li>A STRONG RECOMMENDATION IS WORDED AS "SHOULD" and implies that all, or almost all, informed providers would choose the recommended course of action or provision of the service. A greater number of should services exist in STD specialty care settings (e.g., availability of a larger number of same-day, on-site tests). These services help reduce diagnostic delays and decrease excessive and costly presumptive treatment or loss of patients to follow-up. However, even in specialized set- tings, no expectation exists that all should services will be offered by all facilities.</li> <li>A WEAKER RECOMMENDATION IS WORDED AS "COULD" and indicates that most informed providers might choose that course of action or provision of service, but that some might not.</li> </ul>

The clinic's responses, updated annually, are used to generate the assessment summary sheet and the visual summary of progress you see here. The assessment summary sheet is used in the decision-making and prioritization process.

# TOTAL PERCENTAGE OF <u>ALL</u> STD-QCS RECOMMENDATIONS MET

0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
Specialized/Should	Specialized/Could								
Y	01	Y	02	Y	03	Y	04	Y	)5

## PERCENTAGE OF STD QCS <u>SHOULD</u> RECOMMENDATIONS MET, BY SERVICE CATEGORY

% 0% 0% 0% 0%	6 <b>0%</b> 0% 0% 0% 0% 0%	0% 0% 0% 0% 0%	0% 0% 0% 0% 0%	% <b>0%</b> 0% 0% 0% 0% 0	% 0% 0% 0% 0%	<b>0%</b> 0% 0% 0%
Prevention	Evaluation of	Laboratory	Treatment	Sexual History	Screening	Partner



After clinics' complete this assessment, they should complete steps 2 and 3 of NACCHO's Planning Toolkit for Using CDC's Recommendations for Providing Quality Sexually Transmitted Diseases Clinical Services. Clinics should communicate progress in this endeavor with their assigned Project Officer.

STEP 2: Service Provision Decision Making for Building or Enhancing STD Clinical Service Delivery. STEP 3: Implementing Next Steps for Providing Quality STD Clinical Services.

See <u>NACCHO-STD-QCS-Planning-Toolkit.pdf</u> for additional information.

		0	c	T-1-1- (0/ - f		• • • • • • • • • • • • • • • • • • •				
			Services Summary							
	Y	01	Y	02	Y	03	Y	04	Y	05
	Specialized/Should	Specialized/Could	Specialized/Should	Specialized/Could	Specialized/Should	Specialized/Could	Specialized/Should	Specialized/Could	Specialized/Should	Specialized/Could
Prevention	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
Evaluation of STD-Related Condition	0%		0%		0%		0%		0%	
Laboratory	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
Treatmen	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
Sexual History & Exam	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
Screening	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
Partner Services	0%		0%		0%		0%		0%	
Total % of all recommendations me	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%

	Quality STD Service	s Summary T	able (% o <del>shou</del>	ld recommer	dations met)	
		¥1	Y2	¥3	¥4	Y5
ł						
	Prevention	0%	0%	0%	0%	0%
	Evaluation of STD-Related Conditions	0%	0%	0%	0%	0%
	Laboratory	0%	0%	0%	0%	0%
	Treatment	0%	0%	0%	0%	0%
	Sexual History & Exam	0%	0%	0%	0%	0%
	Screening	0%	0%	0%	0%	0%
	Partner Services	0%	0%	0%	0%	0%
	Total % of all recommendations me	0%	0%	0%	0%	0%

	sammary	able (% OLOU	ld recommen	uations mety	
	¥1	Y2	Y3	¥4	Y5
Prevention	0%	0%	0%	0%	0%
Laboratory	0%	0%	0%	0%	0%
Treatment	0%	0%	0%	0%	0%
Sexual History & Exam	0%	0%	0%	0%	0%
Screening	0%	0%	0%	0%	0%
Total % of all recommendations me	0%	0%	0%	0%	0%

Quality STD Services Summary Table (% of recommendations met, overall)											
Y01				Y					05		
Specialized/Should	Specialized/Could	Specialized/Should	Specialized/Could	Specialized/Should	Specialized/Could	Specialized/Should	Specialized/Could	Specialized/Should	Specialized/Could		
0%	0%	0%	0%	0%	0%	0%	0%	0%	0%		

Prevention Recommendation			sufficient staffing ( Population se		ocec Referral process in p			Other, please speci
On-site condom provision								
Moderate-intensity STD behavioral counseling ≥30 minutes)								
Brief contraceptive counseling or referra								
Referral or link to HIV care, if indicated								
Referral or link to family planning services, if indicated								
Referral or link to behavioral health services, if indicated								
Reasons not met (%	6)	0.00%	0.00% 0.00%	0.00%	0.00%	0.00%	0.00%	0.00%

Recommendation							
valuation (history and examination) for Vaginal discharge							
valuation (history and examination) for Proctiti							
Evaluation (history and examination) for Pharyngiti							
Reasons not met (%)	)	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
Laboratory Recommendation	our clinic provide this , lac	k of culture plate:f	ing (capacity, qualifi	Population served	dures (procedures doilefer	rral process in pla O	ther, please specif
	our clinic provide this , lac	k of culture plate: f	ing (capacity, qualifi	Population served	dures (procedures doilefer	rral process in pla O	ther, please specif
At the time of patient visit: pH pape	our clinic provide this , lac	k of culture plate: f	īng (capacity, qualifi	Population served	Jures (procedures doi/efer	rral process in pla O	ther, please specif
aboratory Recommendation At the time of patient visit: pH pape It time of patient visit: On-site qualitative non-treponema erologic test for syphilis	our clinic provide this , lac	k of culture plate: f	ing (capacity, qualifi	Population served	Jures (procedures doi/efer	rral process in pla O	ther, please specif
At the time of patient visit: pH pape At time of patient visit: On-site qualitative non-treponema	our clinic provide this , lac	k of culture plate: f	ing (capacity, qualifit	Population served	Jures (procedures doi:efer	rral process in pla O	ther, please specif
At the time of patient visit: pH pape At time of patient visit: On-site qualitative non-treponema erologic test for syphilis	our clinic provide this , lac	k of culture plate: f	ìng (capacity, qualifi	Population served	Jures (procedures do:lefer	rral process in pla O	ther, please specif

Treatment Recommen							
On site: PrEP							
	Reasons not met (%)	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%

Sexual History and Physical Exam						
Recommendation						
Colposcopy for female patients with abnormal Pap smears						
Reasons not met (%	) 0.00%	0.00%	0.00%	0.00%	0.00%	0.00%

Screening Recommendation				
Chlamydia screening				
HIV screening				
Reasons not met (%)	0.00% 0.00%	0.00%	0.00% 0.00%	

Partner Services Recommendation					Other, please specify
EPT (where legal and where local or state jurisdictions do not					
prohibit by regulation)					
Reasons not met (%	5) 0.00%	0.00%	0.00%	0.00%	0.00%

Jump to:	Prevention sheet	Evaluation of STD-Related Conditions sheet	Laboratory sheet	Treatment sheet	Sexual History & Exam sheet	<u>Screening</u> sheet	Partner Services sheet	Assessment Summary sheet	Instructions sheet			
Junp to.	SHEEL	<u>conditions sheet</u>	SHEEL	SHEEL	<u>a Liam sheet</u>	SHEEL	Sheet	Summary sneet	SHEEL			
Recommendation				А	dditional Info	rmation						
PREVENTION												
		on counseling is conducted ir	•	-	•		•	• • • •				
Brief single STD/HIV prevention counseling session (up to		s and needs in the counseling	plan. Modera	te-intensity a	nd high-intensity	/ behavioral c	ounseling is contact	t time of 30–120 m	inutes and≥2 hours,			
<u>30 minutes)</u>	respectively.											
Moderate-intensity STD behavioral counseling (≥30		on counseling is conducted in	-	-	-		-					
minutes)	respectively.	s and needs in the counseling	pian. wodera	te-intensity a	na nign-intensity	/ benavioral c	bunseling is contact	t time of 30–120 m	inutes and 22 nours,			
		on counseling is conducted ir	n a single sessi	on using strat	egies, such as m	otivational int	erviewing and buil	ding rapport, and i	ncludes patient			
		s and needs in the counseling	•	•	•		•					
High-intensity STD behavioral counseling (≥2 hours)	respectively.											
Risk assessment, education and referral or link to HIV												
care for pre-exposure prophylaxis (PrEP) for HIV prevention	Drawidad by a	aliniaian ay athay annyanyiat	ماري مريم ما معما									
Risk assessment, education and referral or link to HIV	Provided by a	clinician or other appropriate	ely trained sta	1.								
are for non-occupational post-exposure prophylaxis												
<u>nPEP)</u>	Provided by a	clinician or other appropriate	ely trained sta	ff.								
	If emergency	contraceptive pills are not av	ailable on site	or by prescri	otion, patients ca	n be advised	that levonorgestre	l emergency contra	ceptive pills are availab			
	If emergency contraceptive pills are not available on site or by prescription, patients can be advised that levonorgestrel emergency contraceptive pills are a over the counter and ulipristal acetate emergency contraceptive pills are only available by prescription. Emergency contraceptive pills should be taken as so											
Emergency contraceptive pills	possible withi	n 5 days of unprotected sex.										
On-site condom provision		partner with local organization can be written for condoms.	-		•		•		oms. In some states,			
					,, ,							
		e: PrEP could be available by EP should be provided with fi					or basic STD care. I	T Prep is not provid	ed, navigator-assisted			
				int made will		Jir Site.						
	Specialized ST	TD Care: PrEP should be availa	able in starter	packs or by p	rescription with	on-site follow	-up care for special	lized STD care. If Pr	EP is not provided,			
Provision of PrEP for HIV prevention	navigator-assi	sted referral for PrEP should	be provided w	ith first appo	intment made w	hile the patie	nt is on site.					
	Basic STD Car	e: nPEP starter pack (3–7 day	s of medicatio	n) could be a	vailable on site, v	with either on	-site follow-up care	e or referral for bas	ic STD care. nPEP starte			
		lete 28-day course could be a				•						
		of the complete 28-day nPE										
	-	specially when patients find re re providers stock nPEP drug	•	•	•		• 1					
		ith required administration in		-		-						
	5-		( -		<u> </u>			• • •				
		<b>TD Care:</b> nPEP starter pack (3-						•	•			
		e 28-day course should be av		•								
Provision of nPEP of HIV		of the complete 28-day nPEI specially when patients find re					r pack of 3–7 days f	has been reported	to increase likelinood of			
EVALUATION												
	Evaluation for	r proctitis might include visua	l examination	of the anus, a	norectal examin	ation with a r	ectal swab, digital a	anorectal exam, or	anoscopy. For specialize			
Proctitis	STD care, high	n-resolution anoscopy might b	pe included.				-					
ABORATORY												

	"At the time of patient visit" refers to providing a service the same day of the patient encounter. The intent is for a patient to receive test results prior to the
At the time of patient visit	conclusion of a clinic visit to ensure same day diagnosis and initiation of treatment as needed.
Test for trichomoniasis	On-site test for trichomoniasis can include wet mount microscopy and OSOM® Trichomonas.
Test for bacterial vaginosis	On-site test for bacterial vaginosis can include wet mount microscopy, OSOM <sup>®</sup> BVBlue <sup>®</sup> , and Affirm™.
Test for vulvovaginal candidiasis	On-site test for vulvovaginal candidiasis can include wet mount microscopy.
Gonorrhea antimicrobial susceptibility testing	Access needs to be established for transport medium that adequately maintains the viability of <i>Neisseria gonorrhoeae</i> until the specimen reaches a laboratory (e.g., transport medium in transport container, transport system, or transport swab). Providers should contact their state or local health department if they have concerns about resistant <i>N. gonorrhoeae</i> infection or if assistance is required for culture and antimicrobial susceptibility testing.
TREATMENT	concerns about resistant w. gonormotate innection of in assistance is required for calcare and antimicrobial susceptionity testing.
<u>Gonorrhea</u>	Providers might not receive reimbursement for oral medications without an on-site pharmacy. Providers can partner with local organizations, such as the local health department and community-based organizations, to procure oral medications or refer patients to local organizations.
<u>Chlamydia</u>	Providers might not receive reimbursement for oral medications without an on-site pharmacy. Providers can partner with local organizations, such as the local health department and community-based organizations, to procure oral medications or refer patients to local organizations.
Nongonococcal urethritis	Providers might not receive reimbursement for oral medications without an on-site pharmacy. Providers can partner with local organizations, such as the local health department and community-based organizations, to procure oral medications or refer patients to local organizations.
<u>Syphilis</u>	Providers can partner with local health departments to procure injectable benzathine penicillin G or refer patients to local health department and verify treatment.
Emergency contraceptive pills	If emergency contraceptive pills are not available on site or by prescription, patients can be advised that levonorgestrel emergency contraceptive pills are available over the counter and ulipristal acetate emergency contraceptive pills are only available by prescription. Emergency contraceptive pills should be taken as soon as possible within 5 days of unprotected sex.
EPT for gonorrhea and chlamydia	Information on the legal status of EPT for each state is available at https://www.cdc.gov/std/ept/legal/default.htm
PARTNER SERVICES	
	Partner services consist of various strategies with differing levels of time and effort to enable persons who are exposed to an STD to be identified, tested, and
Partner services	treated. (Refer to the 'Partner Services' section of the Recommendations for additional information.)
Guidance regarding notification and care of sex partners	Guidance regarding notification and care of sex partners is described as providers giving how-to information to their patients about the need to notify their sex partner(s) of the exposure, the need for sex partner(s) to seek care and treatment even if they do not have symptoms, and where partner(s) could go for STD care. [Refer to the 'Partner Services' section of the Recommendations for additional information.]
	Expedited Partner Therapy (EPT), also termed patient-delivered partner therapy (PDPT), is the clinical practice of treating the sex partner(s) of persons who receive chlamydia or gonorrhea diagnoses by providing medications or prescriptions to the patient. Patients then provide partner(s) with these therapies without the health care provider having examined the partner(s) (see www.cdc.gov/std/ept).
EPT (where legal and where local or state jurisdictions do	
not prohibit by regulation)	Information on legal status of EPT for each state is available at http://www.cdc.gov/std/ept/legal/default.htm.
Interactive counseling for partner notification	In interactive counseling, the provider and patient both actively participate in an individualized plan to notify the patient's sex partner(s). Interactive counseling typically is conducted by staff with specific training or skills in communication, interviewing, or counseling. The patient provides information about their sex partner(s) and develops a plan with the counselor to notify partner(s).
DIS	A disease intervention specialist (DIS) is a public health professional with applied expertise in client-centered interviews; partner services that include contact tracing, directly observed therapy, field specimen collection, and field investigation in outbreaks; and navigation of health care systems to ensure patient evaluation and treatment, among other areas. (Refer to the 'Partner Services' section of the <i>Recommendations</i> for additional information.)
Health department DIS elicitation of sex partner	
Health department DIS elicitation of sex partner information to identify those who might have been	

Adap	oted from							If "no" is selected			ling services by placi g cells empty if "yes		corresponding cells (: n Column C.	select all that	
Identifier	Should or could service for STD specialty care settings?	Prevention Recommendation	Y01 Does your clinic provide this service?	Y02 Does your clinic provide this service?	Y03 Does your clinic provide this service?	Y04 Does your clinic provide this service?	Y05 Does your clinic provide this service?	Insufficient resources (funding, equipment, no lab or dispensing on premises)	Insufficient staffing (capacity, qualifications, training)	Population served	Protocols and procedures (lack of protocol or standing orders)	Referral process in place	Legal and cultural barriers (minor consent, conservative environment)	Limited referral network for treatment	Other, please specify
P1	Should	On-site hepatitis B vaccination or referral													
P2	Should	On-site HPV vaccination or referral													
P3	Should	On-site hepatitis A vaccination													
P4	Should	On-site condom provision													
P5	Should	Brief single STD/HIV prevention counseling session (up to 30 minutes)													
P6	Could	Moderate-intensity STD behavioral counseling (≥30 minutes)													
P7	Could	High-Intensity STD behavioral counseling (≥2 hours)													
P8	Should	Brief contraceptive counseling or referral													
P9	Should	Emergency contraceptive pills													
P10	Should	Risk assessment, education and referral or link to HIV care for pre-exposure prophylaxis (PrEP) for HIV prevention													
P11	Should	Risk assessment, education and referral or link to HIV care for non-occupational post-exposure prophylaxis (nPEP)													
P12	Should	Provision of PrEP for HIV prevention													
P13	Should	Provision of nPEP of HIV													
P14	Should	Referral or link to HIV care, if indicated													
P15	Should	Referral or link to family planning services, if indicated													
P16	Should	Referral or link to behavioral health services, if indicated													

x

Ada	pted from	NACCHO Tedend Association of Charles L Official						If "no" is selected, indicate reasons for not providing services by placing an "X" in corresponding cells (select all that apply). Leave corresponding cells empty if "yes" is selected in Goluma C.						
Identifier	could service for STD specialty care	Evaluation of STD-Related Conditions Recommendation	Y01 Does your clinic provide this service?	Y02 Does your clinic provide this service?	Y03 Does your clinic provide this service?	Y04 Does your clinic provide this service?	Y05 Does your clinic provide this service?	Insufficient resources (funding, equipment)	Insufficient staffing (capacity, qualifications, training)	Population served	Protocols and procedures (express visit protocol, unclear guidelines)	Referral process in place	Other	
E1	Should	Evaluation (history and examination) for Genital ulcer disease												
E2	Should	Evaluation (history and examination) for Male urethritis syndrome												
E3	Should	Evaluation (history and examination) for Vaginal discharge												
E4	Should	Evaluation (history and examination) for pelvic inflammatory disease (PID)												
E5	Should	Evaluation (history and examination) for Genital warts												
E6	Should	Evaluation (history and examination) for Proctitis												
E7	Should	Evaluation (history and examination) for Ectoparasitic infections												
E8	Should	Evaluation (history and examination) for Pharyngitis												
E9	Should	Evaluation (history and examination) for Epididymitis												
E10	Should	Evaluation (history and examination) for Systemic or dermatologic conditions compatible with or suggestive of an STD etiology												

Ad	apted from							If "no" is selected, indicate reasons for not providing services by placing an "X" in corresponding cells (select all that apply). Leave corresponding cells empty (f "yes" is selected in Column C.						
Identifier	Should or could service for STD specialty care settings?	Laboratory Recommendation	Y01 Does your clinic provide this service?	Y02 Does your clinic provide this service?	Y03 Does your clinic provide this service?	Y04 Does your clinic provide this service?	Y05 Does your clinic provide this service?	Insufficient resources (funding, lack of culture plates and inability to incubate them)	Insufficient staffing (capacity, qualifications, training)	Population served	Protocols and procedures (procedures don't allow for collection)	Referral process in place	Other, please specify	
L1	Should	At the time of patient visit: pH paper												
L2	Should	At the time of patient visit: Thermometer												
L3	Could	At time of patient visit: Dark field microscopy for syphilis												
L4	Should	At time of patient visit: Gram stain, methylene blue, or gentian violet stain for urethritis												
L5	Should	At time of patient visit: On-site qualitative non-treponemal serologic test for syphilis												
L6	Should	At time of patient visit: Phlebotomy												
L7	Should	At time of patient visit: Test for bacterial vaginosis												
L8	Could	At time of patient visit: Test for HIV												
L9	Should	At time of patient visit: Test for pregnancy												
L10	Should	At time of patient visit: Test for trichomoniasis												
L11	Should	At time of patient visit: Test for vulvovaginal candidiasis												
L12	Should	At time of patient visit: Urinalysis with microscopy												
L13	Should	At time of patient visit: Urine dipstick												
L14	Should	Through clinical laboratory: Extragenital (pharynx and rectum) NAAT for gonorrhea and chlamydia												
L15	Should	Through clinical laboratory: Fourth generation antigen/antibody HIV test												
L16	Should	Through clinical laboratory: Gonorrhea antimicrobial susceptibility testing												
L17	Should	Through clinical laboratory: Gonorrhea culture												
L18	Should	Through clinical laboratory: Gram stain, methylene blue, or gentian violet stain for urethritis												
L19	Should	Through clinical laboratory: HSV serology												
L20	Should	Through clinical laboratory: HSV viral culture or PCR												
L21	Should	Through clinical laboratory: NAAT for trichomoniasis												
L22	Should	Through clinical laboratory: Laboratory tests needed for providing nPEP and PrEP, as per clinical protocol												
L23	Should	Through clinical laboratory: Oncogenic HPV NAATs with Pap smear												
L24	Should	Through clinical laboratory: Quantitative nontreponemal serologic test for syphilis												
L25	Should	Through clinical laboratory: Serologic tests for hepatitis A												
L26	Should	Through clinical laboratory: Serologic tests for hepatitis B												
L27	Should	Through clinical laboratory: Serologic tests for hepatitis C												
L28	Should	Through clinical laboratory: Test for pregnancy												
L29	Should	Through clinical laboratory: Treponemal serologic test for syphilis												
L30	Should	Through clinical laboratory: Urogenital NAAT for gonorrhea and chlamydia												

Jump to:

Ada	apted from								If "no" is selected, indicate reasons for not providing services by placing an "X" in corresponding cells (select all that apply). Leave corresponding cells empty if "yes" is selected in Column C.					
Identifier	Should or could service for STD specialty care settings?	Treatment Recommendation	Y01 Does your clinic provide this service?	Y02 Does your clinic provide this service?	Y03 Does your clinic provide this service?	Y04 Does your clinic provide this service?	Y05 Does your clinic provide this service?	Insufficient resources (cost, procurement, don't stock due to infrequent use)	Insufficient staffing (capacity, training, qualifications)	Population served	Protocols and procedures (prescription given if medicine not available on site)	Referral process in place	Other, please specify	
T1	Should	On site: treatment for gonorrhea												
T2	Should	On site: treatment for chlamydia												
Т3	Should	On site: treatment for cervicitis												
T4	Should	On site: treatment for nongonococcal urethritis												
T5	Should	On site: treatment for proctitis												
Т6	Should	On site: treatment for PID												
T7	Should	On site: treatment for epididymitis												
Т8	Should	On site: treatment for syphilis												
Т9	Could	On site: PrEP												
T10	Should	On site: nPEP												
T11	Should	On site: provider-applied regimens for genital warts												
T12	Should	On site: emergency contraceptive pills												
T13	Should	On site: treatment for trichomoniasis												
T14	Should	On site: treatment for herpes												
T15	Could	On site: treatment for bacterial vaginosis												
T16	Could	On site: treatment for acute or new diagnosis of HIV care												
T17	Could	On site: treatment for persistent and recurrent cervicitis and nongonococcal urethritis												
T18	Should	On site: EPT for gonorrhea and chlamydia												
T19	Should	By prescription: treatment for herpes												
T20	Should	By prescription: treatment for trichomoniasis												
T21	Should	By prescription: treatment for bacterial vaginosis												
T22	Should	By prescription: treatment for vulvovaginal candidiasis												
T23	Should	By prescription: treatment for UTI												
T24	Should	By prescription: PrEP												
T25	Should	By prescription: nPEP												
T26	Should	By prescription: emergency contraceptive pills												
T27	Should	By prescription: patient-applied regimens for genital warts												
T28	Should	By prescription: treatment for ectoparasitic infections												
T29	Should	By prescription: EPT for gonorrhea and chlamydia (EPT for gonorrhea and chlamydia, either on-site OR via prescription, is also included in the Partner Services section)												

Ad								If "no" is selected, indicate reasons for not providing services by placing an "X" in corresponding cells (select all that apply). Leave corresponding cells empty if "yes" is selected in Column C.							
Identifier	Should or could service for STD specialty care settings?	Sexual History and Physical Exam Recommendation	Y01 Does your clinic provide this service?	Y02 Does your clinic provide this service?	Y03 Does your clinic provide this service?	Y04 Does your clinic provide this service?	Y05 Does your clinic provide this service?	Insufficient resources (funding, equipment)	Insufficient staffing (capacity, training, provider discomfort)	Population served (patient need, reluctance)	Protocols and procedures (5 Ps, express visit protocol, EMR/EHR prompts)	Referral process in place	Other, please specify		
SHE1		A sexual history and risk assessment as part of initial comprehensive or annual visit													
SHE2		A sexual history and risk assessment at each visit concerning reproductive, genital, or urological issues													
SHE3		A sexual history and risk assessment at each visit unrelated to reproductive, genital, or urologic concerns													
SHE4	Should	A sexual history and risk assessment at every visit for patients with STD- related symptoms, STD-related concerns, or concerns about preventing or achieving pregnancy													
SHE5	Should	A physical examination for male and female patients with STD-related symptoms, STD-related concerns, or those at high behavioral risk for incident STDs													
SHE6	Should	A pelvic examination													
SHE7	Should	Colposcopy for female patients with abnormal Pap smears													
SHE8	Should	Anoscopy													
SHE9	Could	A high-resolution anoscopy for patients with abnormal anal Pap smears													

Ada		NACCHO Nationa Association of Courty & City Pauliti Officials	lf "no" is selected, indicate reasons for not providing services by placing an "X" in corresponding cells (select all that apply). Leave corresponding cells empty if "yes" is selected in Column C.									
Identifier	Should or could service for STD specialty care settings?	Screening Recommendation	Y01 Does your clinic provide this service?	Y02 Does your clinic provide this service?	Y03 Does your clinic provide this service?	Y04 Does your clinic provide this service?		Insufficient resources	Insufficient staffing (capacity to follow up on abnormal results)		Limited referral network for treatment	Other, please specify
S1	Should	Gonorrhea screening										
S2	Should	Chlamydia screening										
S3	Should	Syphilis screening										
S4	Should	Hepatitis B screening										
S5	Should	Hepatitis C screening										
S6	Should	HIV screening										
S7	Should	Cervical cancer screening										
S8	Should	Trichomoniasis screening										
S9	Could	Anal cancer screening										

Jump to:

Ad	aprea nom	NACCHO Heterna Association of Courty is City Heald Of Picture						If "no" is selected, indicate reasons for not providing services by placing an "X" in corresponding cells apply). Leave corresponding cells empty if "yes" is selected in Column C.							
Identifier	Should or could service for STD specialty care settings?		Y01 Does your clinic provide this service?	Y02 Does your clinic provide this service?	Y03 Does your clinic provide this service?	Y04 Does your clinic provide this service?	Y05 Does your clinic provide this service?	(funding, equipment,	Insufficient staffing (staff discomfort, capacity, training)	Protocols and procedures (e- prescribing issues, provide refill to original patient instead, no DIS referral)	Legal and cultural barriers (EPT not legal, staff/leadership opposition)	Other, please specify			
PS1	Should	Guidance regarding notification and care of sex partners													
PS2	Should	EPT (where legal and where local or state jurisdictions do not prohibit by regulation)													
PS3	Should	Interactive counseling for partner notification													
PS4	Should	Health department disease intervention specialist (DIS) elicitation of sex partner information to identify those who might have been exposed and to identify patient follow-up needs													