Welcome!

Connect to Audio: When prompted, click the button next to "call me" and enter your direct line Mute Yourself:

1. Use the mute button on your phone.

Backup: call the conference line number in the chat.

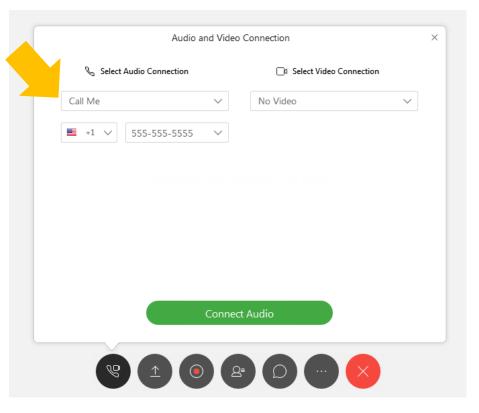
OR

2. Hover over your name in the participant list and click the microphone button so it turns red.



Connect to Audio

- When prompted: Select "call me" from the drop down
- Enter your direct line in the space for the phone number
- The meeting will call you and join your audio automatically

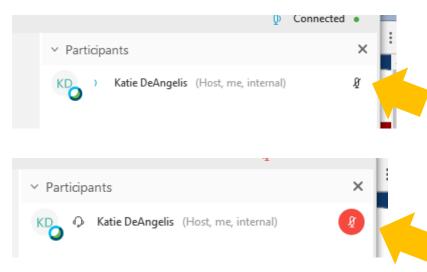




Muting Your Line

- Click the mute button on your phone OR
- Click the person icon in the menu
- Hover over your name in the attendee list
- Click the microphone icon
- When muted, microphone will appear red
- To unmute, click microphone icon again







Include Chlamydia Screening as a Part of Routine Clinical Preventive Care

Chlamydia Screening Change Package Best Practice 1

October 17, 2018

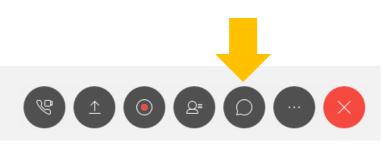


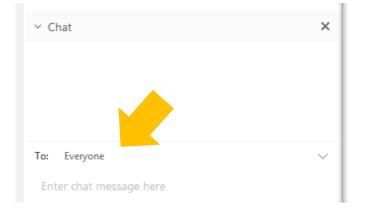
New York State Family Planning Training Center nysfptraining.org

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Chat Polls

- To bring up the group chat, click the "message" icon in the menu
- If you do not see the menu, click on the WebEx application and hover your mouse at the bottom of screen
- Type in chat, be sure "to" is set to "Everyone"

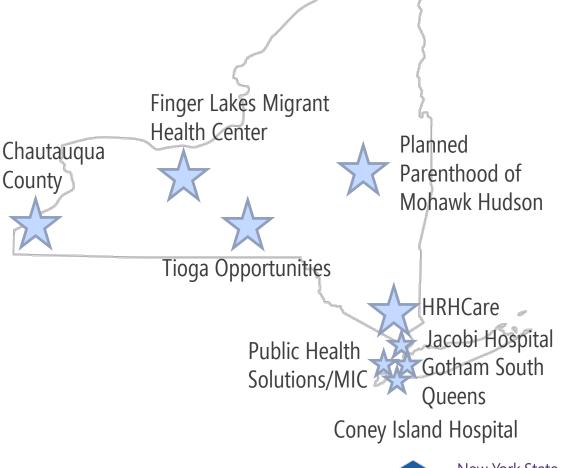






Tell us in the chat....

- 1. Your name
- 2. Agency affiliation
- Who is in the room with you today
- One action
 your team has
 taken since our
 kickoff meeting

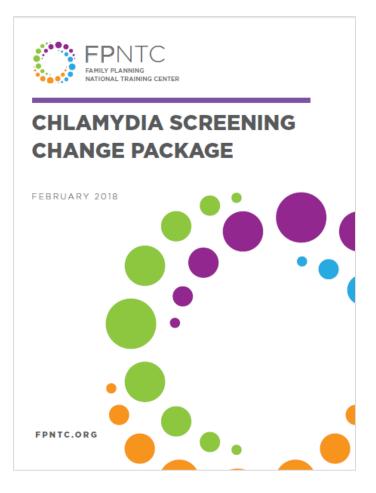




Chlamydia Screening Change Package

- 1. Include screening as part of routine care
- 2. Use normalizing and optout language
- 3. Use least invasive, highquality test
- 4. Reduce cost as a barrier







Change Package Best Practice 1

Include chlamydia screening as a part of routine clinical preventive care. Use clinic support systems to systematically screen sexually active clients at least once a year for women 24 years and younger, for women >24 who are at increased risk, and men at increased risk.



Meeting Objectives

By the end of the session, you should be able to:

- Describe the **rationale** for incorporating chlamydia screening as a routine part of preventive care
- Identify at least two **strategies for using clinic support systems** to systematically screen clients
- Describe at least one way to use data to increase adherence to screening recommendations



Rationale for Including Chlamydia Screening as Routine Clinical Care

- Chlamydia is the most commonly reported notifiable disease in the United States and is **usually asymptomatic**.
- If untreated, chlamydia infection can lead to pelvic inflammatory disease, a major cause of infertility, ectopic pregnancy, and chronic pelvic pain.
- The highest rates are among women ages 15–24.
- **Consistent recommendations**: CDC, US Preventive Services Task Force, HEDIS, and NQF



Overview of Strategies

- Have written policies and protocols
- Establish standing orders and a standardized workflow
- Prepare for screening based on the sex and age before the client is seen
- Share screening data with staff and providers



Where are we now?

% of Teams Implementing BP1 Strategies (n=9)

Routinely check screening history							67%	
	Written policy for screening					56%		
	E.H.R. prompt					56%		
	Express visit protocol					56%		
	Standing orders				44%			
	Share data with staff			33%				
	Reminder system		22%	6				
	Hard stop in E.H.R.	11%						



Written Policy and Protocol

Have a written policy and protocol for screening all sexually active women 24 years and younger, for women > 24 who are at increased risk, and men at increased risk.

 Check screening history and include consideration for screening at any visit including pregnancy test visits, EC counseling, walk-ins, and sports physicals





Tell us in the chat....

Do you have a **written policy and protocol** for screening all sexually active women 24 years and younger, for women > 24 who are at increased risk, and men at increased risk?

- 1. yes
- 2. no
- 3. not sure



Standing Orders & Standardized Workflow

- Utilize clinic support systems and reminder systems to support routine chlamydia screening
- Implement site-level protocols to establish a standardized workflow
- Review chlamydia screening history before client arrives
- Clearly outline who is responsible for specific tasks
- Use EHR templates and prompts
- Consider "hard stop" in EHR—"reason for not screening"—for all women 24 and younger



Tell us in the chat....

Do you **check screening history** of patients and assess the need to screen prior to the visit?

- 1. yes
- 2. no
- 3. not sure



Tell us in the chat....

Do you utilize **standing orders** for chlamydia screening?

- 1. yes
- 2. no
- 3. not applicable / not sure



Team-Based Approach to Care

- Utilize trained nonclinician team members to identify screening based on a standard algorithm
- Clinical staff should provide client education that is appropriate to the staff person's level of education





Use Data to Improve Adherence

- Share screening data with staff and providers.
 - Perform data validation checks to ensure that your screening rates are being calculated accurately
 - Share site- and providerspecific screening rates with staff
 - Compare to national averages to determine target screening rate





Tell us in the chat....

Do you share chlamydia screening data with providers?

- 1. yes
- 2. no
- 3. not sure



Service Delivery Approaches to Increase Efficiency

- Capitalize on client wait times by having them complete assessment forms and provide specimens
- Develop a protocol for express visits for routine asymptomatic STD screening
- Consider the use of technology to facilitate signin, risk assessment, and clinic flow



Success Story: Pasco County Department of Health, FL

- Baseline: 52% of women < 24 screened
- At baseline, chlamydia screening offered at annual exams
- Recognizing that fewer clients were coming in for annual exams, Pasco County decided to expand screening and offer at pregnancy test-only and nursing-only visits
- Key to implementing this change were educating staff about high chlamydia rates and giving feedback
- After expansion: 78% of women < 24 screened



FPNTC Resources

Title X Guidelines Training Packages Events Connect with FPNTC

FPNTC

Sexually Transmitted Disease Services These resources support Quality Family Planning Recommendations related to screening for chlamydia, gonorrhea, syphilis, HIV/AIDS, and hepatitis C, as well as providing vaccination for human papillomavirus (HPV) and hepatitis B. Sexually Transmitted Disease Services Resources 36 Resources Format / Type Purpose Intended Audience **CE Credits Offered?** View All - Any -~ - Any -~ - Any -~ -Any- 😒 Save Featured Resource * Save Featured Resource * Save Featured Resource * Last Reviewed: 2017-10 Last Reviewed: 2017-10 Last Reviewed: 2018-04 Chlamydia Screening Change Package Clinical Pathway for Family Planning Family Planning Basics eLearning Services Chart Go to Resource Go to Resource Go to Resource More tags More tags More tags

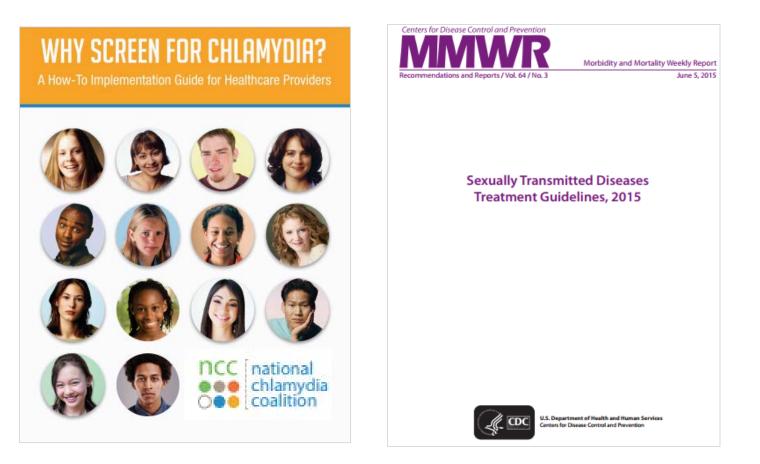
Q Search

Log in or Create Account

Link: https://www.fpntc.org/training-packages/sexually-transmitted-disease-services



Recommendations, Guidelines, and Tools



Link: https://www.fpntc.org/training-packages/sexually-transmitted-disease-services



What other questions do you have?

What other issues would you like to discuss?





<u>nysfptraining.org</u> > Training and Events

New York State Family Planning Training Center

Training and Events - Resources - eNews Connect with Us -

Performance Improvement Collaborative

Chlamydia Screening Performance Improvement Collaborative

Overview and Guidance Documents

Session 1: Introduction to Chlamydia Screening Performance Improvement Collaborative (09/18/2018, in person)

Session 2: Best Practice 1: Include chlamydia screening as a part of routine clinical preventive care (10/17/2018 9:00-10:15am, virtual)



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Monthly Progress Reports

- Thank you for submitting your progress reports!
- How did the monthly progress report go?
 - Chat in on a scale of 1-5
 - -1=painless and easy!
 - 5=very painful!
- Next report due October 31st
 Includes data through September



Thank you!

Contact: <u>nysfptraining@jsi.com</u>

