

IPP Lab Slip Changes for New Hampshire

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Agenda

- Chlamydia screening guidelines
- Chlamydia burden
- Changes to the lab slip
- Definitions of new response options
- Test Requested: GC is for Hillsborough Co. Only
- Reminders
- Questions
- Resources

IPP Chlamydia Screening Guidelines

New Hampshire

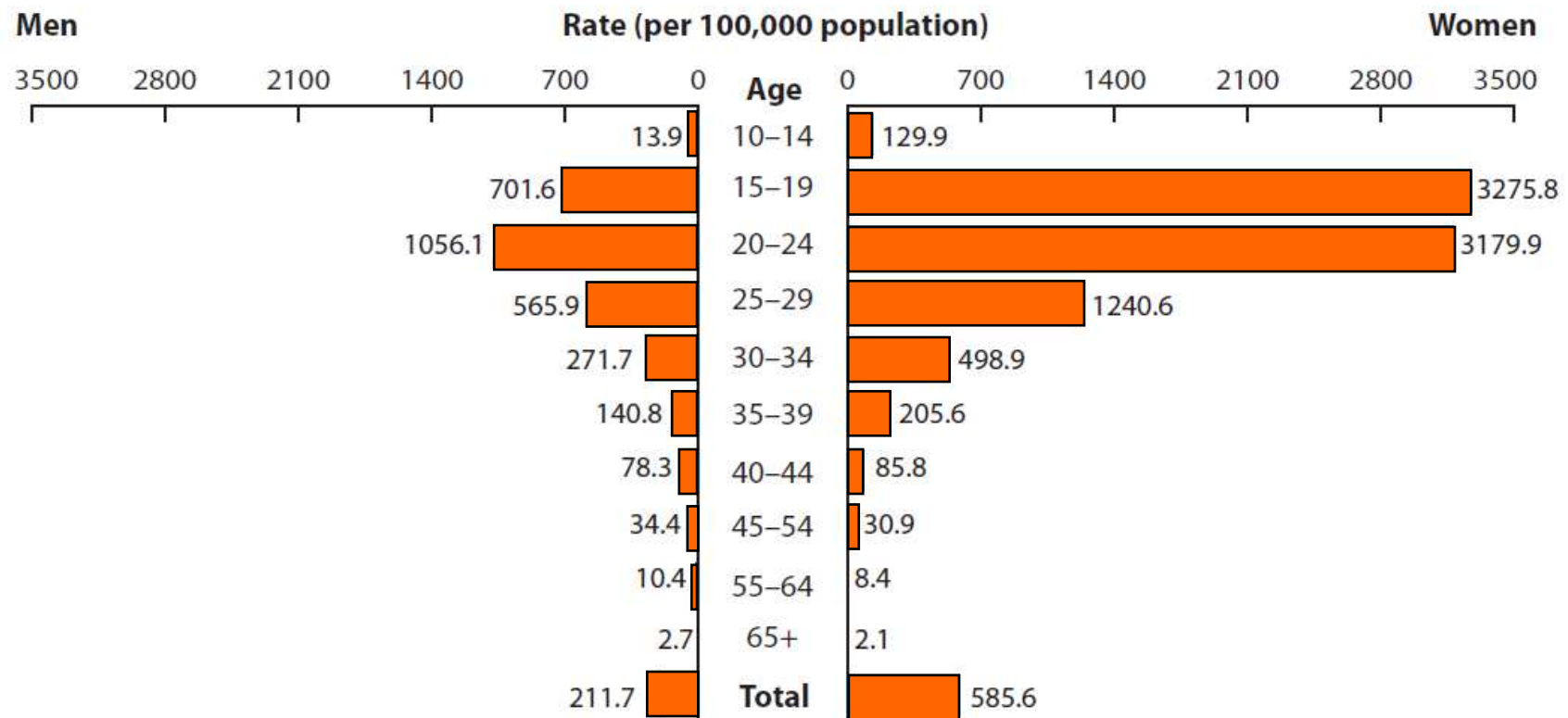
- Screen all females 24 years and younger annually
- Screen women ≥ 25 years with new or multiple partners and/or who have been diagnosed with an STD in the previous 12 months
- Screen pregnant women at first prenatal visit



US Chlamydia Case Rates⁷

By Age and Sex, 2008

Figure 5. Chlamydia—Age- and sex-specific rates: United States, 2008



IPP Chlamydia Positivity New Hampshire 2009

10-14 year old female FP visits	15-19 year old female FP visits	20-24 year old female FP visits	25+year female FP visits with risk factors	25+year female FP visits with NO risk factors
4%	4.1%	3.4%	2.03%	2.04% (2/98 low numbers)

Racial Disparities in US Chlamydial Infections, 2008⁸

Non-Hispanic
Blacks



Non-Hispanic
Whites



Non-Hispanic Blacks had 8.8 times the reported chlamydia rates of non-Hispanic Whites.

STD diagnosed in previous 12 months

The screenshot shows a survey form with the following content:

- At the top, there is a checkbox labeled "Other".
- Section "F. Risk History" contains a table with two columns: "Yes" and "No".
- The table lists three items:
 - 1. New sex partner
 - 2. Two or more sex partners
 - 3. STD diagnosis in previous 12 months (highlighted in yellow)
- Below the table, there is a label "t: (check all that apply)".
- Section "J. Contracep" is partially visible at the bottom, with the text "(check all t".

- Replaced “STD contact in previous 60 days”
 - Replaced to more accurately do program monitoring since screening guidelines state that risk is defined as “new or multiple partners and/or STD in previous 12 months”
- Definition: Client self reports or there is clinical record of client having been diagnosed with STD in previous 12 months

STD diagnosed in previous 12 months

The image shows a screenshot of a medical form titled "F. Risk History". The form is displayed in a window titled "WebForm Revised 12/16/10.zxd" with a standard menu bar (File, Edit, View, Document, Tools, Window, Help) and a toolbar. Below the title, there is a section for "Other" with an unchecked checkbox. The main section "F. Risk History" has a "Yes" column on the right. Three options are listed with checkboxes: "1. New sex partner", "2. Two or more sex partners", and "3. STD diagnosis in previous 12 months". The third option is highlighted in yellow. Below the list, there is a note "(check all that apply)" and a section "J. Cont..." with a partially visible "(che..." label. The Windows taskbar is visible at the bottom.

- STD diagnosed in previous 12 months
Scenario 1:

During her annual exam a female client reports having had chlamydia 11 months ago.

STD diagnosed in previous 12 months

- STD diagnosed in previous 12 months
Scenario 2:

During interview female client reports that she currently has unprotected sex with her boyfriend who had primary outbreak of Herpes 3 months ago.

STD diagnosed in previous 12 months

Pregnancy Test Only

H. Reason for Exam

	Yes	No
1. Pregnancy test only	<input type="checkbox"/>	<input type="checkbox"/>
2. Re-screen	<input type="checkbox"/>	<input type="checkbox"/>

- Definition: Primary reason for visit was pregnancy test; staff offered additional STD testing when patient arrived but patient's reason for visit was the pregnancy test and not STD screening. No physical exam conducted.
- Added because studies have shown that positivity among women coming for a PTO visit are higher than average Chlamydia rates (ranges from 4-13%)
- Collecting data will allow the state to determine the positivity rate among PTO visits and determine if funds should be targeted at screening for this group

Pregnancy Test Only

H. Reason for Exam

	Yes	No
1. Pregnancy test only	<input type="checkbox"/>	<input type="checkbox"/>
2. Re-screen	<input type="checkbox"/>	<input type="checkbox"/>

- Pregnancy Test Only Scenario 1:

- Client comes in for a visit and requests pregnancy test. A Chlamydia test is provided along with the pregnancy test.

- PTO (Pregnancy Test Only)

- Pregnancy Test Only Scenario 2:

- Client comes in for and STD screen and also requests a pregnancy test. A Chlamydia test is provided with STD screen, along with the pregnancy test.

- PTO (Pregnancy Test Only)

CDC Recommended Re-Screening

Chlamydia-infected women and men should be retested approximately **3 months after treatment...**If retesting at 3 months is not possible, clinicians should retest whenever persons next present for medical care in the 12 months following initial treatment.



Re-screen

H. Reason for Exam

	Yes	No
1. Pregnancy test only	<input type="checkbox"/>	<input type="checkbox"/>
2. Re-screen	<input type="checkbox"/>	<input type="checkbox"/>

Re-Screening - Screening patient who previously had a positive Chlamydia test within the past 3-12 months and is being screened a second time because of that initial positive. Not a test of cure. Not an annual exam.

Re-screen

H. Reason for Exam

	Yes	No
1. Pregnancy test only	<input type="checkbox"/>	<input type="checkbox"/>
2. Re-screen	<input type="checkbox"/>	<input type="checkbox"/>

- Re-screen Scenario 1:

Client comes in for a visit who has had a previous positive CT test six months ago. As part of visit, a CT test is done.

Re-screen

- Re-screen Scenario 2:

Client comes in for her annual exam. She had a previous positive CT test 12 months ago at her last annual exam. A CT test is done.

Re-screen

No exam done

- Added to lab slip since some visits (e.g. PTO, re-screen) do not require a physical examination

- Definition: No physical exam was conducted during visit.

I. Clinical Assessment: (check all that apply)

FEMALE	MALE
<input type="checkbox"/> Normal Appearance	<input type="checkbox"/> Normal Appearance
<input type="checkbox"/> Mucopurulent Cervicitis	<input type="checkbox"/> Urethritis/Discharge
<input type="checkbox"/> PID	<input type="checkbox"/> Other
<input type="checkbox"/> Other	<input type="checkbox"/> No exam done
<input type="checkbox"/> Pregnant	
<input type="checkbox"/> No exam done	

Test Requested

NHBlank Revised 12.16.10_2.pdf - Adobe Reader

File Edit View Document Tools Window Help

1 / 3 300% Find

Date Received	Lab Number	Date Specimen Collected (mm/dd/yy)	
		<input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/>	
Site of Specimen	<input type="checkbox"/> Cx	<input type="checkbox"/> U	<input type="checkbox"/> Urine
	<input type="checkbox"/> Other _____	<input type="checkbox"/> Not tested	
Test Requested	<input type="checkbox"/> CT	<input type="checkbox"/> GC	<i>Hillsborough County Only</i>
Type of payment	<input type="checkbox"/> Insurance	<input type="checkbox"/> Medicaid	
	<input type="checkbox"/> Project	<input type="checkbox"/> Self-pay	
Medicaid Number _____	ICD-9 Code _____		
CT Test	FOR LAB USE ONLY		
<input type="checkbox"/> Probe	<input type="checkbox"/> PCR	Billing:	
<input type="checkbox"/> Culture	<input type="checkbox"/> LCR	<input type="checkbox"/> Project	
<input type="checkbox"/> TMA	<input type="checkbox"/> SDA	<input type="checkbox"/> Provider	

8.50 x 11.00 in

11:31 AM
12/22/2010

Reminders

- The lab slips have a new order:
 - Top page- CLINIC copy (white) – is filled out by the clinic and kept at the clinic
 - Middle page- LAB copy (yellow)- is a duplicate copy sent to the lab
 - 3rd page- STD copy (pink) – is a duplicate copy sent to the STD Program

Reminders cont.

- Print clearly and on a hard surface to ensure that the duplicate copy is legible.
- All fields are required – please do not skip fields
- Do not write in N/A if it is not provided as a response option
- With the new format, providers will not have to write in any answers except for:

K. Presumptive Treatment for CT

Response option: CT Treatment

Other _____



Resources

- Provider Cards/Posters/Mouse pads
 - Also available for download from IPP Web site



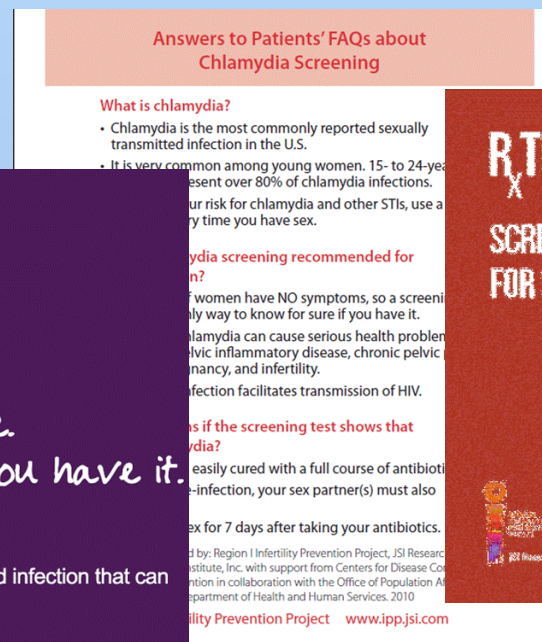
Chlamydia...
*Hard to say. Easy to cure.
You just have to know if you have it.*

Chlamydia (Kluh-MID-ee-uh) is a sexually transmitted infection that can cause serious long-term health problems.

It's very common among teens and young adults, and most people have no symptoms.

That's why your health care provider may want to test you today for chlamydia.

REGION 1 INFERTILITY PREVENTION PROJECT
JSI Research & Training Institute, Inc. 2010.



Answers to Patients' FAQs about Chlamydia Screening

What is chlamydia?

- Chlamydia is the most commonly reported sexually transmitted infection in the U.S.
- It is very common among young women. 15- to 24-year-olds represent over 80% of chlamydia infections.

For your own health and to reduce your risk for chlamydia and other STIs, use a condom every time you have sex.

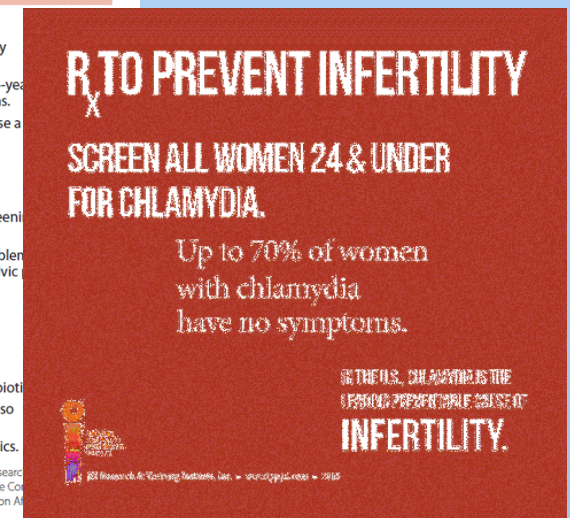
Why is chlamydia screening recommended for women?

Most women have NO symptoms, so a screening test is the only way to know for sure if you have it. Chlamydia can cause serious health problems, including pelvic inflammatory disease, chronic pelvic pain, ectopic pregnancy, and infertility. Chlamydia infection facilitates transmission of HIV.

What should I do if the screening test shows that I have chlamydia?

Chlamydia is easily cured with a full course of antibiotics. If you are pregnant, your sex partner(s) must also be treated. You should abstain from sex for 7 days after taking your antibiotics.

Developed by: Region 1 Infertility Prevention Project, JSI Research & Training Institute, Inc. with support from Centers for Disease Control and Prevention in collaboration with the Office of Population Affairs, U.S. Department of Health and Human Services. 2010
Infertility Prevention Project www.ipp.jsi.com



POSTER TO PREVENT INFERTILITY
SCREEN ALL WOMEN 24 & UNDER FOR CHLAMYDIA.

Up to 70% of women with chlamydia have no symptoms.

IN THE U.S., CHLAMYDIA IS THE LEADING PREVENTABLE CAUSE OF INFERTILITY.

JSI Research & Training Institute, Inc. • www.ipp.jsi.com • 2010



Resources cont.

- IPP Web site: <http://ipp.jsi.com/>
- Electronic Preventive Services Selector:
<http://epss.ahrq.gov/PDA/index.jsp>
It allows you to search the U.S. Preventive Services Task Force (USPSTF) recommendations on your PDA or mobile device.
- CDC IPP data:
<http://www.cdc.gov/std/infertility/ipp.htm>



**REGION I
INFERTILITY
PREVENTION
PROJECT**

Questions?

Thank you!

<http://ipp.jsi.com/>

