

Intensive Didactic Long-Term Evaluation

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1. I am using what I learned in this training in my work.

strongly disagree strongly agree NA

2. If you have not used what you learned, please explain why not.

3a. Did you make a change in your practice, worksite setting, or job as a result of this training?

- Yes
- No
- Not applicable to my job or patients
- I already use these practices
- Other reason (please specify)

3b. If you made a change, what change did you make?

4. As a result of this training, did you share what you learned with any of the following? (select all that apply)

- Supervisor
- Colleagues/co-workers
- Policy makers
- Community
- Other (please specify)

5. Did any of these factors MAKE IT HARDER for you to apply the STD practices recommended in the training? (select all that apply)

- lack of time with patients
- more important patient concerns
- cost/lack of reimbursement
- policies where I work
- resistance to change by supervisor or colleagues
- lack of equipment or supplies
- no opportunity to apply practices
- nothing interfered
- Other (please specify)

6. Did any of these factors HELP you apply the STD practices recommended in the training? (select all that apply)

- reimbursement or other financial incentive
- support of supervisor and/or colleagues
- standing orders
- reminder in chart
- convenient supplies
- posted patient instructions for obtaining specimens
- nothing specific helped
- Other (please specify)

7. Do you use the CDC STD Treatment Guidelines to guide the care of your patients/clients?

- No, I am not aware of the Guidelines
- I am aware of the Guidelines but do not use them
- I use the Guidelines occasionally
- I use the Guidelines consistently
- I use another source to guide my STD care (please specify)

8. Now, 3 months AFTER training, approximately what % of sexually active asymptomatic female patients under age 25 are you screening annually for chlamydia?

0% 1-25% 26-50% 51-75% 76-90% >91% NA

9. Now, 3 months AFTER training, approximately what % of sexually active asymptomatic female patients under age 25 are you screening annually for gonorrhea?

0% 1-25% 26-50% 51-75% 76-90% >91% NA

10. Now, 3 months AFTER training, approximately what % of pregnant patients under age 25 are you screening for chlamydia?

0% 1-25% 26-50% 51-75% 76-90% >91% NA

11. Now, 3 months AFTER training, approximately what % of pregnant patients under age 25 are you screening for gonorrhea?

0% 1-25% 26-50% 51-75% 76-90% >91% NA

12. Now, 3 months AFTER training, approximately what % of pregnant patients are you screening for syphilis?

0% 1-25% 26-50% 51-75% 76-90% >91% NA

13. Now, 3 months AFTER training, approximately what % of your male patients who have sex with men are you screening annually for gonorrhea and chlamydia?

0% 1-25% 26-50% 51-75% 76-90% >91% NA

14. Now, 3 months AFTER training, approximately what % of your male patients who have sex with men are you screening at least once a year for syphilis?

0% 1-25% 26-50% 51-75% 76-90% >91% NA

15. Now, 3 months AFTER training, approximately what % of your patients recently diagnosed with syphilis are you testing for HIV?

0% 1-25% 26-50% 51-75% 76-90% >91% NA

16. Now, 3 months AFTER training with approximately what % of your non-vaccinated 11 to 26 year-old female patients are you discussing HPV vaccination during a preventive health visit?

0% 1-25% 26-50% 51-75% 76-90% >91% NA

17. Now, 3 months AFTER training, with approximately what % of your non-vaccinated 11 to 21 year-old male patients are you discussing HPV vaccination during a preventive health visit?

0% 1-25% 26-50% 51-75% 76-90% >91% NA

18. Now, 3 months AFTER training, with approximately what % of your non-vaccinated male patients age 26 or under who have sex with men or are HIV+ are you discussing HPV vaccination during a preventive health visit?

0% 1-25% 26-50% 51-75% 76-90% >91% NA

19. Now, 3 months AFTER training, for approximately what % of patients older than 15 seeing you for a preventive health visit do you take a sexual history that asks about behaviors that would put them at risk of getting or transmitting an STD?

0% 1-25% 26-50% 51-75% 76-90% >91% NA

20. Now, 3 months AFTER training, for approximately what % of patients older than 15 seeing you for a preventive health visit do you take a sexual history that asks whether they have had oral, vaginal, or anal sex?

0% 1-25% 26-50% 51-75% 76-90% >91% NA

21. As a result of the information presented did you download the CDC STD Treatment Guidelines app?

- Yes
- No
- Not applicable
- I was already doing this

22. As a result of the information presented did you use dual antibiotic therapy to treat uncomplicated gonorrhea?

- Yes
- No
- Not applicable
- I was already doing this

23. As a result of the information presented did you send a consult to the STD Clinical Consultation Network? www.stdccn.org

- Yes
- No
- Not applicable
- I was already doing this

24. As a result of the information presented did you recommend rescreening in 3 months following a gonorrhea, chlamydia or trichomonas diagnosis?

- Yes
- No
- Not applicable
- I was already doing this

25. As a result of the information presented did you use the STD Treatment Guidelines wall chart or pocket guide?

- Yes
- No
- Not applicable
- I was already doing this

26. As a result of the information presented did you provide Expedited Partner Therapy (EPT) to heterosexual partners of those diagnosed with gonorrhea and/or chlamydia?

- Yes
- No
- Not applicable to my practice or job
- My practice/worksite is in the planning stages to offer EPT
- My practice/worksite already offers EPT
- EPT was not discussed

27. What is the recommended treatment for a patient diagnosed with uncomplicated urethral, cervical, or rectal gonorrhea?

- Ceftriaxone 250 mg intramuscularly only
- Azithromycin 2 g orally in a single dose only
- Ceftriaxone 250 mg intramuscularly plus azithromycin 1 g orally in a single dose
- Cefixime 400 mg orally plus doxycycline 100 mg orally BID for 7 days

28. What is the recommended follow-up for a non-pregnant patient after diagnosis and treatment of chlamydia, gonorrhea, and/or trichomonas?

- A test of cure at 2 weeks, and repeat at 3 months
- A test of cure at 2 weeks, and repeat test at 12 months
- Repeat test in 3 months
- Repeat test om 12 months

29. What is recommended for STD screening of an HIV-negative man who reports oral sex (oral and penile exposure) and receptive anal sex with multiple male partners?

- Pharyngeal GC, rectal GC/CT, urethral GC/CT and syphilis every 3-6 months
- Pharyngeal GC, Rectal GC/CT, urethral GC/CT and syphilis every 12-24 months
- Urethral GC/CT and syphilis every 3-6 months, with pharyngeal GC and rectal GC/CT if symptoms are present
- Urethral GC/CT and syphilis every 12-24 months, with pharyngeal GC and rectal GC/CT if symptoms

THANK YOU!

