Use the Least Invasive, High-quality Recommended Laboratory Technologies for Chlamydia Screening, with Timely Turnaround



| How to Use This Guide | This guide is designed to support facilitation of an interactive learning session on how to Use the least invasive, high-quality recommended laboratory technologies for chlamydia screening with timely turnaround: Best Practice 3 from the Chlamydia Screening Change Package, whose purpose is to drive improvement on the chlamydia screening performance measure. Facilitators should feel free to adapt and revise this guide. Facilitators may choose to: » Convene staff from one or more clinics for a standing meeting (e.g., monthly) to discuss each Best Practice (in order or as needed) from the Chlamydia Screening Change Package. (See other Best Practice discussion guides.) » Convene a one-time meeting with clinic staff about this topic. | |
|---------------------------|---|--|
| Learning Objectives | By the end of the discussion, participants should be able to: » Describe the current recommended laboratory technologies for chlamydia screening (for women and men) » Identify at least two options for specimen collection for women » Identify at least two strategies for streamlining the specimen collection process at your health center | |
| Length | At least 60 minutes , with more time for discussion as schedules allow. Example discussion questions are provided; facilitators can use them based on participant interest. | |
| Materials | Chlamydia Screening Change Package: Summary of evidence-based recommendations for increasing chlamydia screening rates, strategies, case studies, tools, and resources PowerPoint Slides with Notes: Slides with speaker notes and discussion questions | |
| Format | Discussions can be facilitated virtually or in person. | |
| Suggested Participants | Staff from one or more family planning clinics. Involving multiple sites can facilitate peer-to-peer sharing. Having representation of clinical, administrative, and financial staff can help address system issues. | |
| Before You Start | Participants should calculate site-level performance on the chlamydia screening performance measure using the Chlamydia Screening Performance Measure Calculator (if needed). | |

Use the Least Invasive, High-quality Recommended Laboratory Technologies for Chlamydia Screening, with Timely Turnaround



| | entation to Best Practice 3: ics and Objectives | 10 minutes Slides 1-5 |
|---|---|--|
| \Box | Present Slide | Facilitate |
| 1 | Use the Least Invasive, High-Quality Recommended Laboratory Technologies for Chlamydia Screening with Timely Turnaround: Chlamydia Change Package Best Practice 3 | Activity: » Conduct participant and facilitator introductions. |
| 2 | Introduction to the Chlamydia Screening Change Package | |
| 3 | Chlamydia Screening Change Package: Best Practice 3 | |
| 4 | Meeting objectives | |
| 5 | Overview of strategies | Discussion: » Brainstorm your biggest challenge to utilizing the least invasive option for screening |
| Establish Clinic Flow Processes and Systems | | 20 minutes Slides 6-10 |
| \Box | Present Slide | Facilitate |
| 6 | Specimen collection using NAATs | |
| 7 | Extragenital screening | |
| 8 | Establish clinic flow processes and systems | Discussion: » Share examples of instructions that your site uses on how to collect a vaginal or urine sample properly. » Where do you post instructions for urine or vaginal swab collection? » Who gives the instructions? » What are some lessons learned from past experience giving instructions to clients? |

Use the Least Invasive, High-quality Recommended Laboratory Technologies for Chlamydia Screening, with Timely Turnaround



| 9 | Instructions for client | |
|--------|--|--|
| 10 | Procure lab services with timely turnaround | Discussion: » Do your systems align with this timeline? » If not, what are the barriers or challenges? » What changes are needed to align with this timeline? |
| | tive Results: Notification, Treatme Follow-up | ent, Slides 11-15 |
| \Box | Present Slide | Facilitate |
| 11 | Client notification and treatment | |
| 12 | Partner notification and treatment | |
| 13 | Repeat test after three months | Discussion: » Are rescreening clients treated for infection? At what frequency? » What systems are in place to make sure clients return for repeat testing? |
| 14 | Establish recall systems | |
| 15 | Establish recall systems (cont.) | Discussion: » What other follow-up or retesting options are you using or have you tried? |
| Suc | cess Story and Additional Resource | ces 10 minutes Slides 16-18 |
| \Box | Present Slide | Facilitate |
| 16 | Success story: Nevada Health Centers | |
| 17 | Staff training resources | |
| 18 | Client education resources | |

Use the Least Invasive, High-quality Recommended Laboratory Technologies for Chlamydia Screening, with Timely Turnaround



| rate |
|---|
| ate |
| on (if time allows): at other questions do you have for each other before we l? Are there other issues or challenges that we haven't cussed yet? at is one thing you will take away from today's cussion? |
| h d sc |