Region VIII Update

National Chlamydia Coalition

Regional Plan Update

National Chlamydia Coalition

- National Chlamydia Coalition
  - Partnership for Prevention
  - Steering Committee
  - IPP Representative
- National Chlamydia Screening Coordinator
  - Co-chair of the IPW
  - Initial charge: Facilitate NCC activities

Region VIII IPP Priorities 2009 & Beyond

- Brief History and Milestones of IPP
  - Pilot Project (1988-1992)
  - Birth of the National IPP (1993-1998)
  - HEDIS, NAAT, CT Reportable in 50 States (1999-2003)
  - Monitoring/Evaluation, Expedited Partner Treatment, National Chlamydia Coalition
  - What's Next? (2009-2011)

Region VIII IPP Priorities 2009 & Beyond

- Central purpose and role of the Region VIII Infertility Prevention Project
- Region VIII IPP's goal

Project Values and Standards

- Appropriate Constellation of Services
- Quality of Care
- Equity
- Efficiency
- Capacity Building
- Evaluation

Regional Plan

1. IPP Core Component: CLINICAL SERVICES

- **National IPP Priority Area:** Target/expand Chlamydia screening to young sexually active women and men at risk for infection in public and private settings.
- **National IPP Priority Area**: Improve appropriate and timely treatment for persons diagnosed with chlamydial infection and their partners**.**

2. IPP Core Component: DATA

- **National IPP Priority Area:** Incorporate analysis of regional prevalence monitoring data for regional and local data-directed program planning**.**

3. IPP Core Component: LABORATORY

- **National IPP Priority Area:** Promote the use of high quality diagnostic tests for Chlamydia**.**

4. IPP Core Component: TRAINING AND PROGRAM MANAGEMENT

- **National IPP Priority Area:** Increase adoption of “best practice” prevention strategies to reduce efficiency of Chlamydia transmission**.**

Region VIII Infertility Prevention Project PROGRAM MODEL

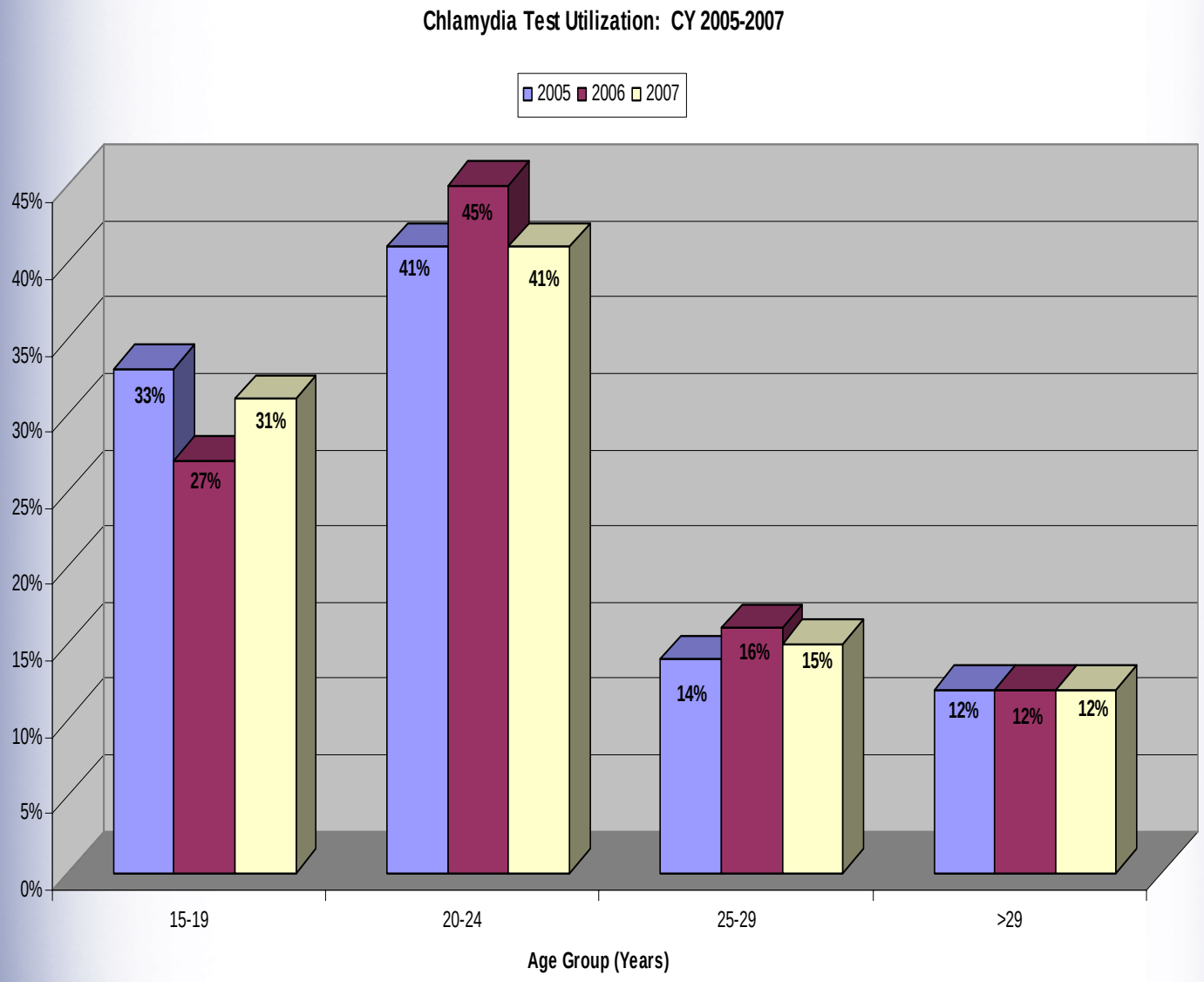
ACTIVITIES/ INTERVETIONS/ STRATEGIES That are designed to bring about desired outcomes	SHORT/INTERMEDIATE TERM OUTCOMES For which our program is directly accountable and for which our program is accountable though there tend to be more influences	LONG TERM OUTCOMES to which our program contributes along with other programs, factors, etc.
Improve appropriate and timely treatment for persons diagnosed with chlamydial infection and their partners.	Increased rates of partner treatment for CT/GC among clients who attend FP/STD clinics	↓ PID
Target/expand Chlamydia screening to young sexually active women and men at risk for infection in public and private settings.	Increased rates of females treated within 14 days for CT/GC in FP/STD clinics	↓ GC/CT Related Infertility
Incorporate analysis of regional prevalence monitoring data for regional and local data-directed program planning.	Increase CT re-testing rates per CDC Guidelines	↓ GC/CT Disparities
Promote the use of high quality diagnostic tests for Chlamydia.	Decreased CT/GC Testing in populations with <3% CT Positivity	↓ Ectopic Pregnancy
Increase adoption of "best practice" prevention strategies to reduce efficiency of Chlamydia transmission.	Increase screening coverage among females 15-19 years old and 20-24 years old within each Title X Grantee.	
Encourage effective use of limited IPP resources by diagnosing and treating the maximum number of Chlamydia infections.	Disseminate the results of the study to determine how long RNA is detected after antibiotic treatment for a positive Chlamydia trachomatis (CT) infection when testing with amplified technology using APTIMA Combo 2 Assay.	
RAC will strengthen program efforts through improved collaboration with current regional partners and new partners.	Conduct a regional assessment to gather data regarding chlamydia and gonorrhea health care delivery systems to AI/AN populations and establish baseline information regarding the provision of CT/GC screenings during a pregnancy-test only visit (PTO).	

Regional IPP Infrastructure Performance Measures

Measures

- Among clients attending Family Planning Clinics, the number of women screened for Chlamydia, stratified by age.
  - All family planning clinics that report data as part of the IPP database.

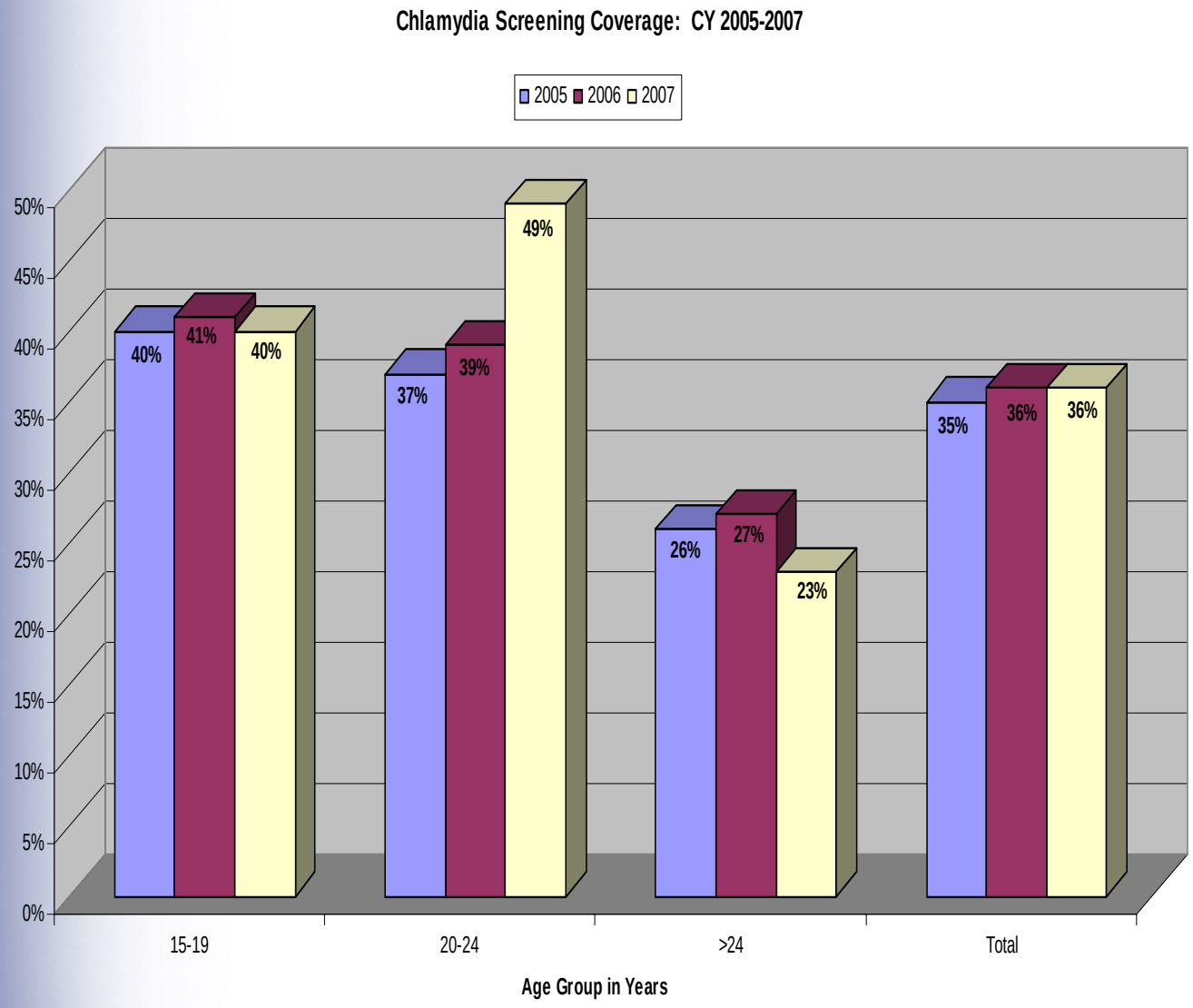
Chlamydia Screening Test Utilization



Measures

- Among clients attending Family Planning Clinics, the proportion of sexually active women screened for Chlamydia at least once during a calendar year, stratified by age group.
  - Female Title X Family Planning clients

Estimates of CT Screening Coverage



Next Steps