Region II 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.
Provide CT Testing During PTO, EC, HIV Visits for Females Age ≤24 in Title X Clinics and Females Age ≤29 in STD Clinics who do not see a physician or do not receive a pelvic exam	Increase Identification of Chlamydia Cases among Females age ≤24 in FP and ≤29 in STD	⇩ **PID**
Geographic (Zip Code) Targeting of GC/CT Testing and Outreach in High Morbidity Areas with existing (FP, STD, Lab) and new partners [“all out assault”]	Increase Case Identification of GC in areas with disparities and high morbidity	⇩ **GC/CT Related Infertility**
Conduct IPP Focused Public Health Detailing among FP Providers [includes: implementation of CDC Guidelines, individual provider performance review, use of data)	Decreased CT/GC Testing in populations with <3% CT Positivity	⇩ **CT/GC Disparities**
	Increase CT re-testing rates per CDC Guidelines	
Identify and implement effective strategies to increase Tx rates within 14 days of CT/GC specimen collection for patients who test positive in FP/STD clinic settings	Increased rates of females treated within 14 days for CT/GC in FP/STD clinics	⇩ **Ectopic Pregnancy**
Identify/implement effective CT/GC partner management strategies	Increased rates of partner treatment for CT/GC among clients who attend FP/STD clinics	
Among sites selected for Public Health Detailing provide training on PID diagnosis and methods for tracking diagnosis data	Assess impact of increased CT/GC testing on rates of PID Diagnosis	