HEALTH EDUCATION
ADVOCACY
RECOVERY
TREATMENT:



REDUCING STIGMA AND BARRIERS DURING PREGNANCY

Sarah Lack MSN, RN, PHN

### **OBJECTIVES**

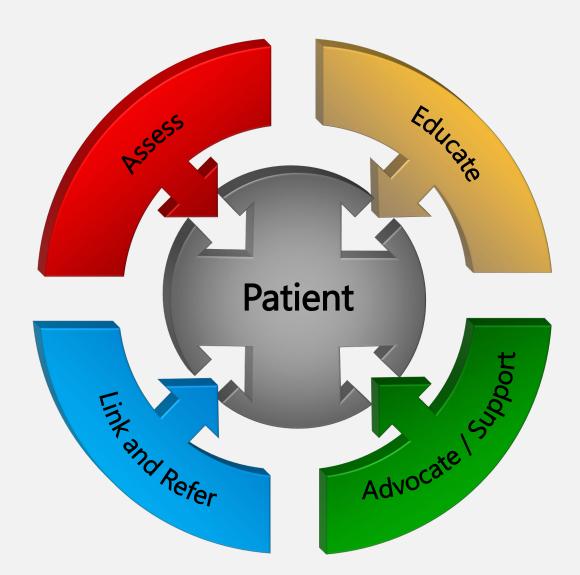
Describe How Public Health Nursing Supports
Pregnant Women to Reduce Congenital
Syphilis

Identify How to Reduce Barriers and Stigma Related to Substance Use During Pregnancy

### Public Health Nursing

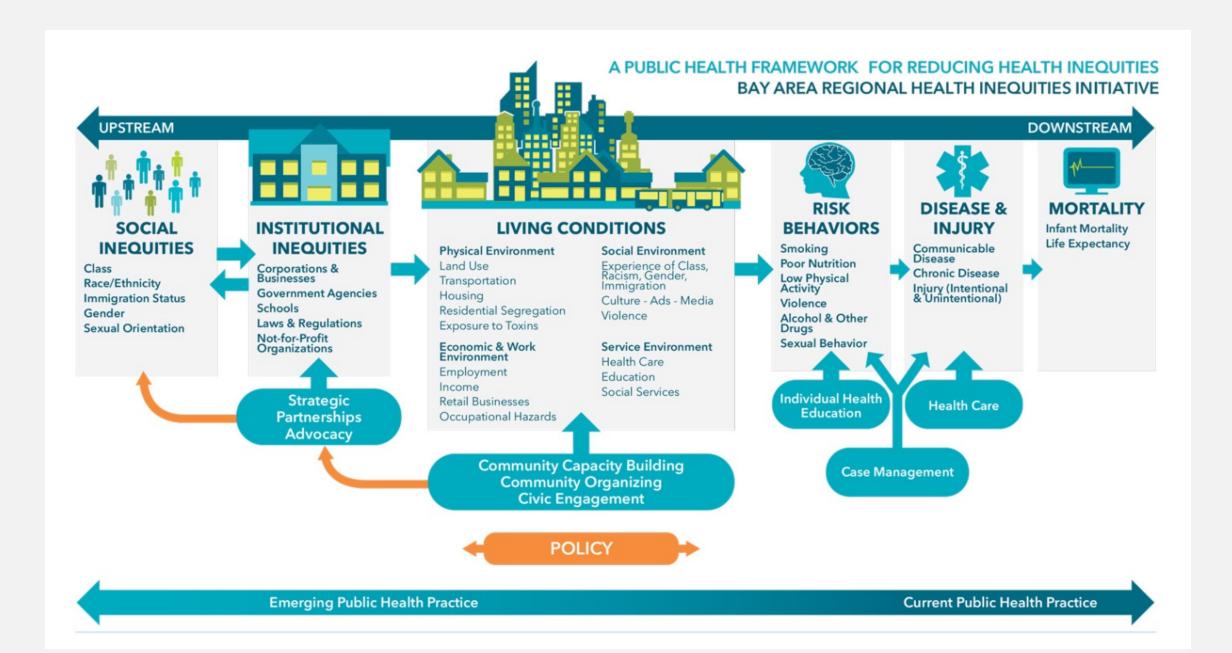
- Medical History/ Diagnoses
- Social History
- Review of Systems
- Economic Resources
- Medications
- Vital signs, Height, weight

- Community Resources
- Medical Insurance
- Medical Home
- Non-emergency transportation

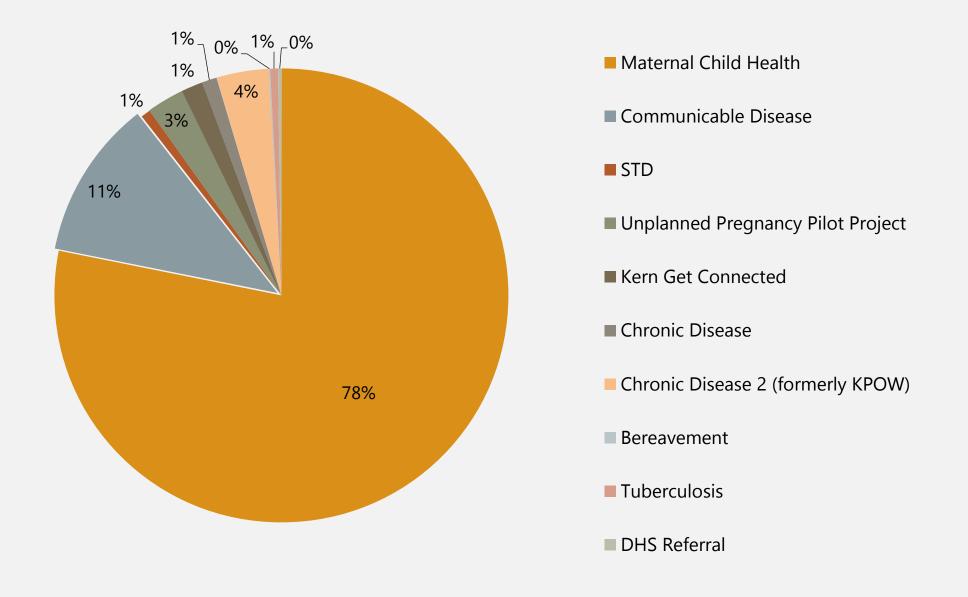


- Community resources
- Treatment regimen
- Medications
- Chronic Diseases

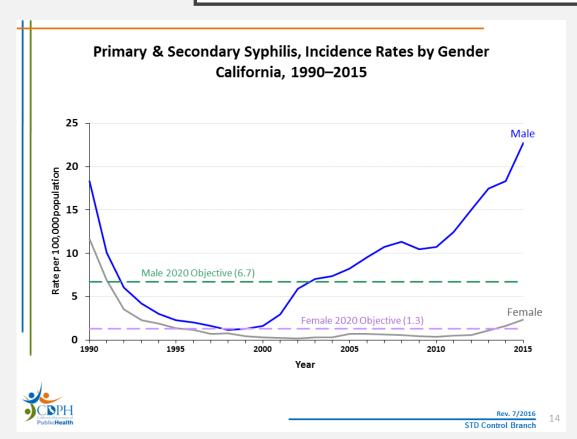
- Accompanying patient to appts.
- Communicating with providers
- Overcoming barriers to resources

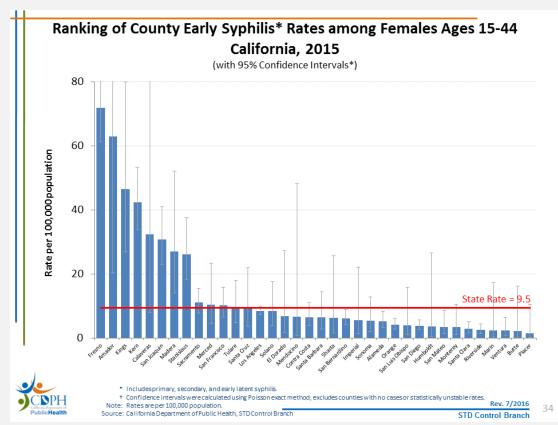


# Public Health Nursing Services

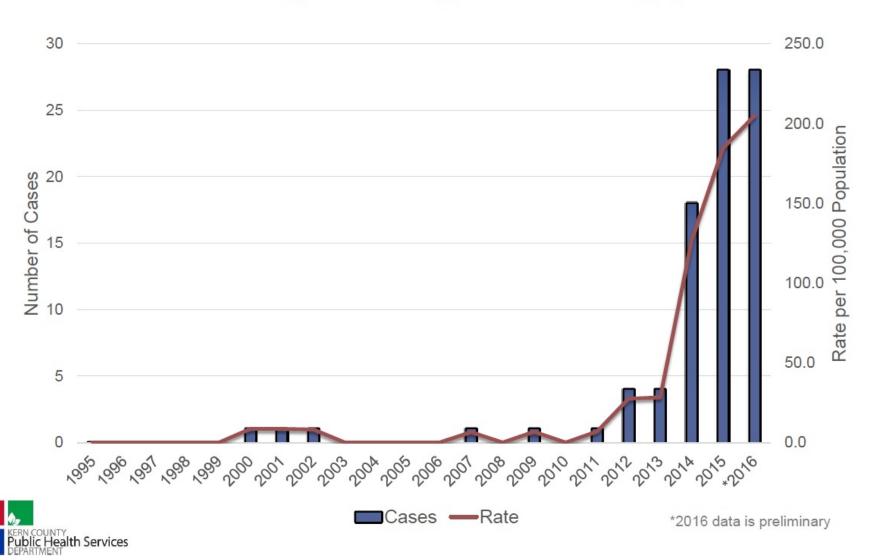


# SYPHILIS RATES AND RISK FOR CONGENITAL SYPHILIS





# Kern County Congenital Syphilis



# CONGENITAL SYPHILIS COLLABORATIVE RESPONSE



Disease Control
Epidemiologists
Medical Investigators
Field Nursing
Public Health Nurses
Public Health Aides
Health Education

Assistants Medical Providers Hospital Systems







## CONGENITAL SYPHILIS NURSING + EPI RESPONSE IN KERN

- Syph + pregnant
- Epi Medical Investigators

Identification

#### Collaboration

- Epi to Field
- Sharing of information
- Hospitals
- CPS Health Unit

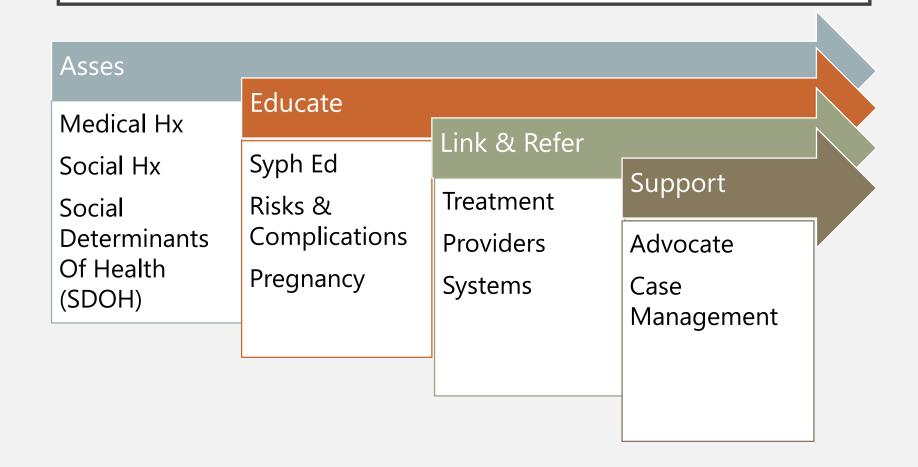
- Assess
- Educate
- Link
- Refer

Patient Services

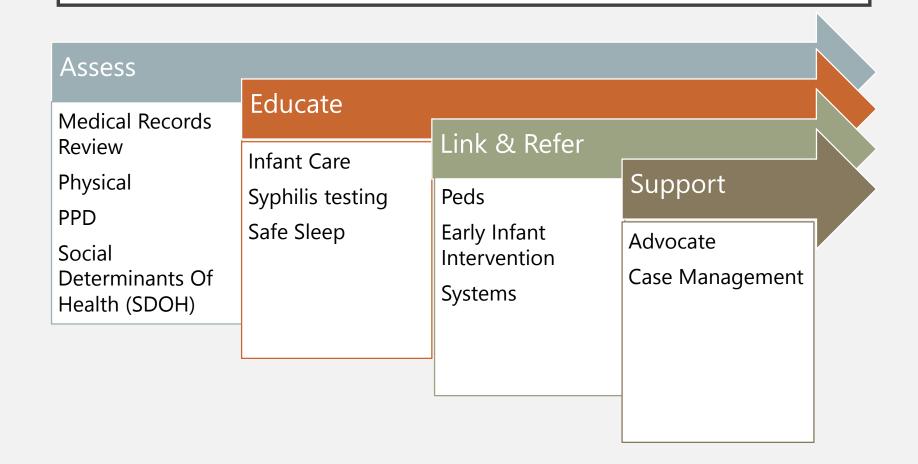
### Follow-up

- Treatment
- Testing
- Case Reviews

# CONGENITAL SYPHILIS PRENATAL CASE MANAGEMENT



# CONGENITAL SYPHILIS MOTHER/INFANT DYAD CASE MANAGEMENT



#### LESSONS LEARNED

"If we knew what it was we were doing, it would not be called research, would it?"

-Albert Einstein

- Field Nursing requires extensive and ongoing education and support to keep efforts sustainable
- Consistent case conferencing was key to implementation and successful collaboration
- New avenues of information sharing became vital
- Outreach to physicians & hospital systems require a "team approach"
- Social Determinants of Health assessment continues to be key to better outcomes
  - Health is built in communitie
- Collaboration, across agencies, opens doors

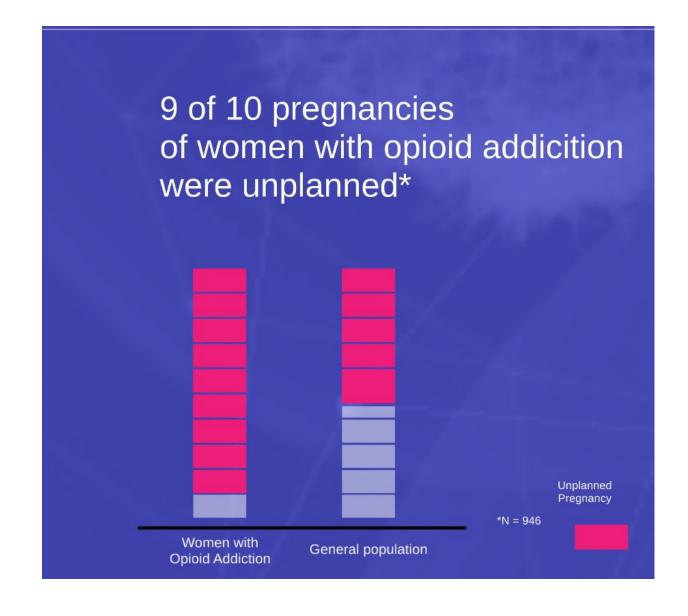
## **HEART** PROGRAM



Health
Education &
Advocacy during
Recovery &
Treatment

To improve health outcomes for women of child-bearing age in Medication Assisted Treatment (MAT)

PRIMARY
PREVENTION
PRE-CONCEPTION



### BARRIERS & STIGMA

What barriers exist for women of reproductive age accessing health care services?

What about Stigma?

### **BARRIERS & STIGMA**

The Enacted stigma of direct experience of social and health care system ostracism and discrimination

The Perceived Stigma – the perception of stigmatized attitudes held by others toward self,

Self Stigma or internalized stigma— the personal feelings of shame and self-loathing related to regret of misdeeds and "lost time" in one's life due to addiction

### WOMEN & SUBSTANCE USE

Stigma

Exposure to violence

Lack of transportation

Lack of childcare

Unstable housing

Food insecurities

Multi-Generational drug use

History of child abuse / neglect

Different cultural beliefs

Lack of formal education

Comorbid psychiatric issues

Multiple drug exposures

Fear of legal prosecution

Lack of support system

Fear and guilt

Limited parenting skills

Lack of job acquisition /

maintenance skills

Doubt that treatment will be

effective or doubt of risk



Trauma Informed Care

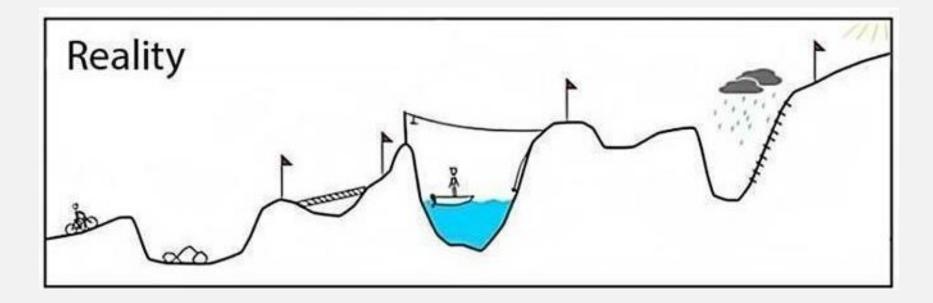
Strength Based Intervention Resilience





### A PHN PERSPECTIVE

Assess · Link · Collaborate · Provide · Advocate





"NOTHING ABOUT US, WITHOUT US"

#### References

Green, C. A., Polen, M. R., Dickinson, D. M., Lynch, F. L., & Bennett, M. D. (2002). Gender differences in predictors of initiation, retention, and completion in an HMO-based substance abuse treatment program. Journal of Substance Abuse Treatment, 23(4), 285-295. doi:10.1016/s0740-5472(02)00278-7

Greenfield, S. F., Back, S. E., Lawson, K., & Brady, K. T. (2010). Substance abuse in women. Psychiatric Clinics of North America, 33(2), 339-355. doi:10.1016/j.psc.2010.01.004

Heil, S. H., Jones, H. E., Arria, A., Kaltenbach, K., Coyle, M., Fischer, G., . . . Martin, P. R. (2011). Unintended pregnancy in opioid-abusing women. *Journal of Substance Abuse Treatment, 40*(2), 199-202. doi:10.1016/j.jsat.2010.08.011

HOWARD, H. (2015). REDUCING STIGMA: LESSONS FROM OPIOID-DEPENDENT WOMEN. JOURNAL OF SOCIAL WORK PRACTICE IN THE ADDICTIONS, 15(4), 418-438. DOI:10.1080/1533256x.2015.1091003

OPIOID PRESCRIPTION CLAIMS AMONG WOMEN OF REPRODUCTIVE AGE —UNITED STATES, 2008–2012. (2015). RETRIEVED APRIL 08, 2017, FROM HTTPS://www.cdc.gov/mmwr/preview/mmwrhtml/mm6402a1.htm

#### References continued

Substance Abuse and Mental Health Services Administration (SAMHSA). Results from the 2013 National Survey on Drug Use and Health: Summary of National Findings. Rockville, MD: Substance Abuse and Mental Health Services Administration; 2014. HHS Publication No. (SMA) 14-4863. NSDUH Series H-48.

Taillac, C. (2007). Early Start: An Integrated Model of Substance Abuse Intervention for Pregnant Women. *The Permanente Journal, 11*(3). doi:10.7812/tpp/07-013

White, W. (2009). Long-Term Strategies to Reduce the Stigma Attached to Addiction, Treatment, and Recovery within the City of Philadelphia (With Particular Reference to Medication-Assisted Treatment/Recovery). [White paper].