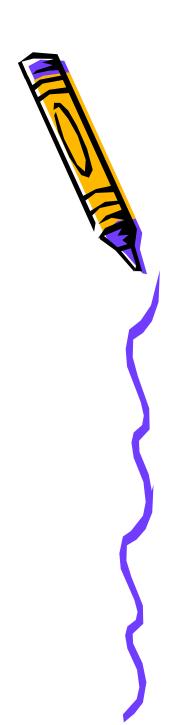


What is the cost of Kids Having Kids?

St. Joseph County Human Services Commission/Teen Pregnancy Prevention Taskforce



Just the FACTS for St. Joseph County





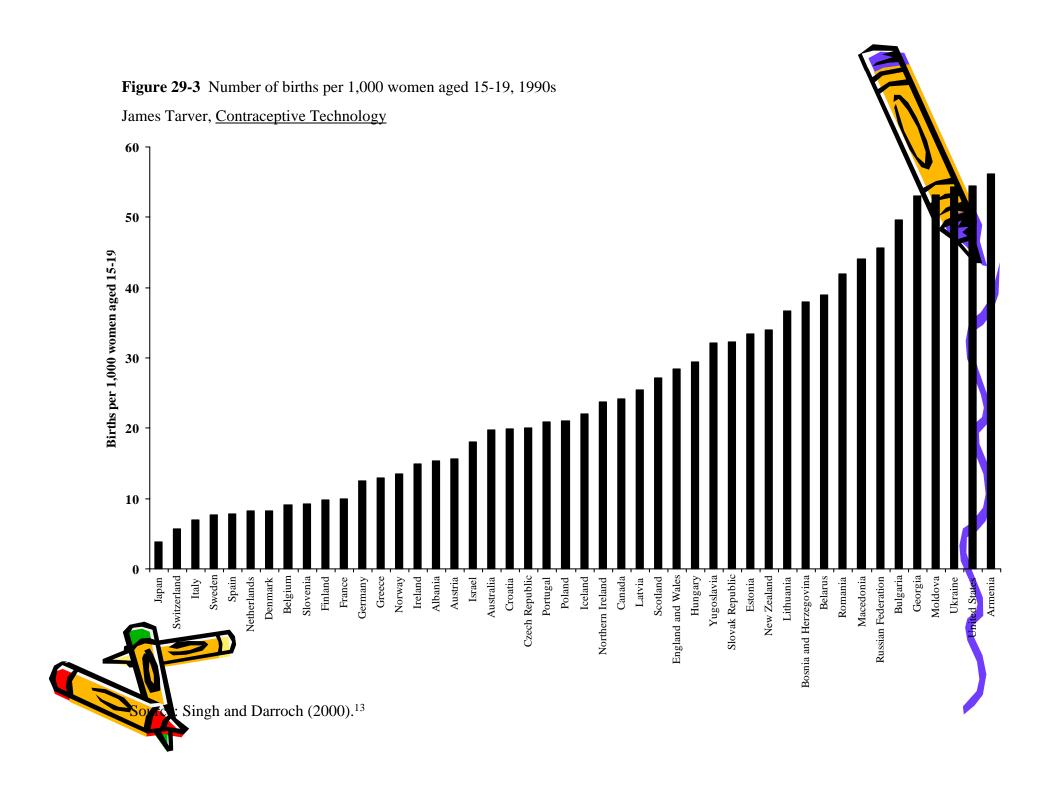
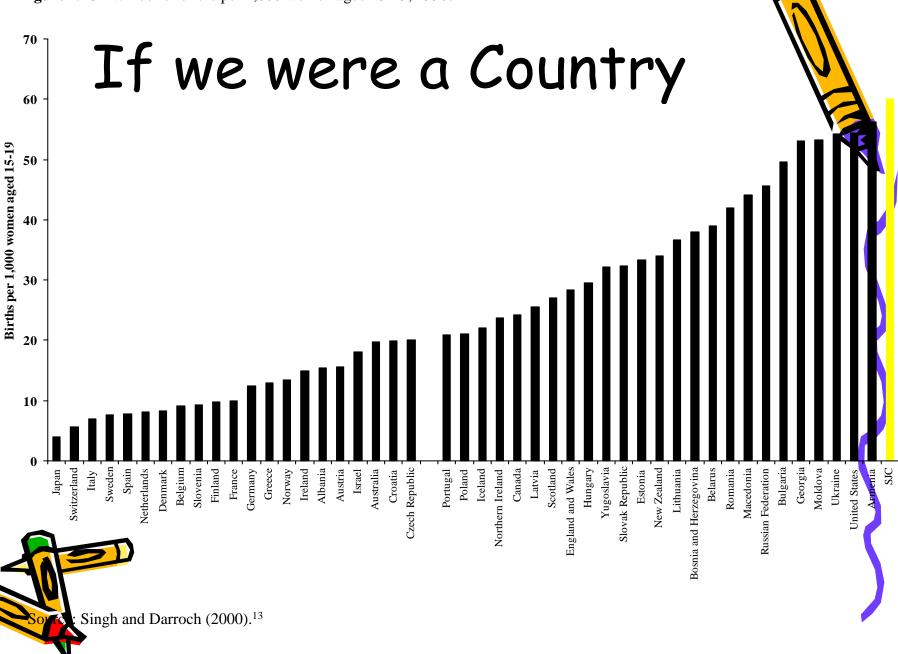


Figure 29-3 Number of births per 1,000 women aged 15-19, 1990s



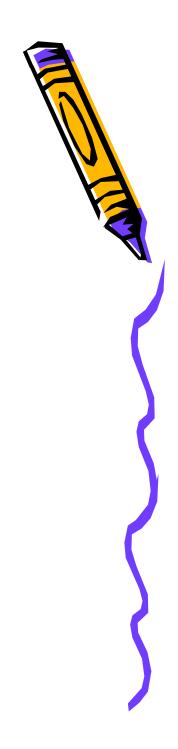
If we were a State, where would we rank?

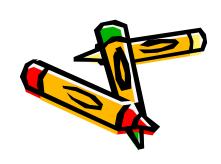
- Number 33 of 51 states,
- Behind NH, VT, MS, MN, NC, CT, NJ, MN, NY, PN, WI, WA, IA, RI, UT, SD, MT, MI, NE, OR, MD, VA, AK, ID, HI, WY, OH, KS, CA, IL, MO, IN, FL.



In 2004, where did we rank among counties in Michigan?

· We were last place at 82





Where do we stand in 2005 with Teen Pregnancy Rates?

- #1 Detroit (city) 110.8
- #2 Kalkaska 86.2
- · #3 Baraga 81.1
- #4 St. Joseph 78.9
- #4 Lake 78.9
- #6 Calhoun 77.9



State Average 52.2



So, what's the big deal?

- Over 775,00 teen pregnancies occurred in 2005
- More than 100 teens become pregnant every hour.
- 60 % are to girls 18-19
- Children of teen mothers are more likely to be born prematurely and at low birthweight
- Usually without insurance
- An additional drain on the healthcare & welfare system



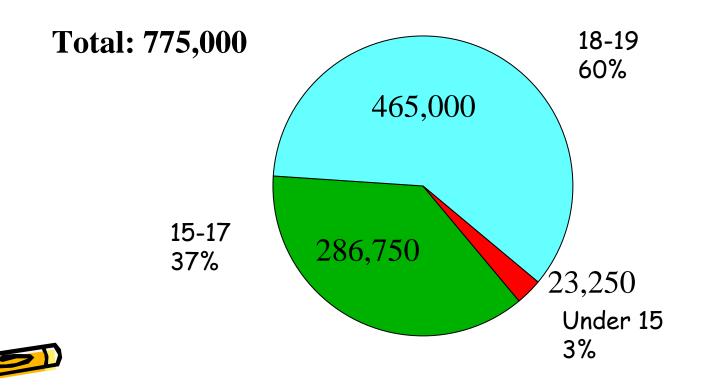
So, what's the big deal?

 Daughters of teen moms are 83% more likely to become mothers themselves before they turn 18 Sons of teen moms are 2.7 times more likely to land in prison than the children of mothers who delay childbearing until their early 20's



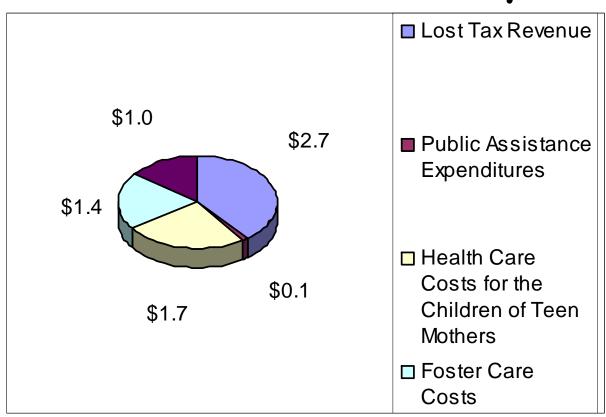
100 U.S. teen girls get pregnant each hour

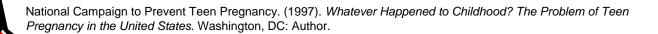
Over 750,000 teen pregnancies occurred in 2005. To put it another way, roughly 100 U.S. teens become pregnant each hour. Forty percent of these pregnancies were to girls under age 18, and 60 percent were to girls aged 18-19.



The Alan Guttmacher Institute. (1999). Special report: U.S. teenage pregnancy statistics with comparative statistics for women aged 20-24. New York: Author.

Teen Childbearing costs federal, state, and local taxpayers at least \$9.1 BILLION annually

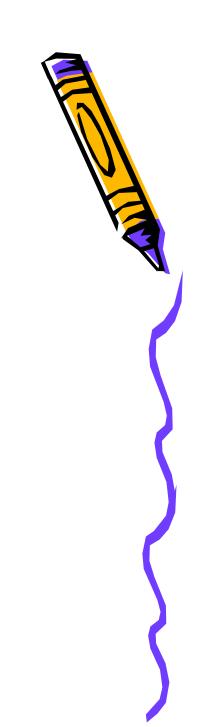




Leading cause of hospitalizations for Children Ages 1-19

- Teens delivering 132
- Injury & Poisoning 44
- Appendicitis 25
- · Pneumonia 19
- · Asthma 18





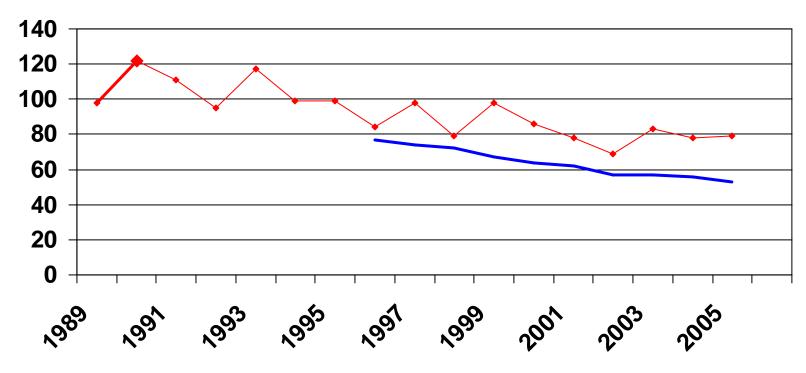
Is this a matter of race in SJC?

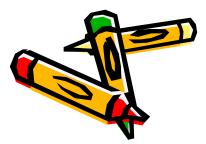
- White teen moms 117
- Black teen moms 5
- American Indian teen moms 3
- Asian/Pacific Islander 2
 2005 data





SJC Teen Pregnancy Rate (per 1,000 teen girls)

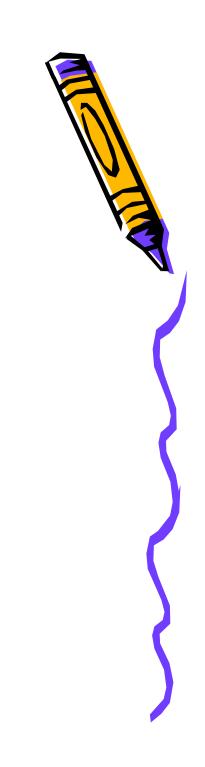




Abortion Rates (per 1,000 births)

- · Michigan 12.5
- · SJC 8

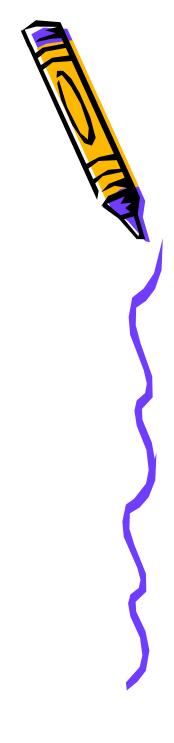




What percent of teen mothers get their high school diploma?

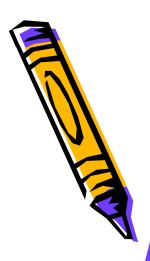
by age 30?

Only 32%





What percent of teen moms will place the baby for adoption?



- · 3%
- That means that 97% of teen moms will parent their child.

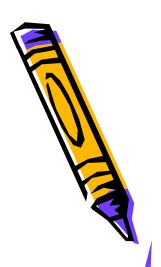


What percent of teen moms will go to college?

only 1 in 10



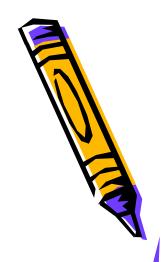
What percent of these children will remain in poverty?



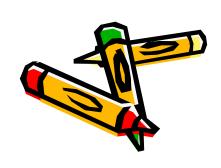
- · 78%
- Compared to what?
- 9% of children born to women over 20 who are married and graduated from high school



What percent of deliveries in SJC are to unmarried moms of any age?



38%

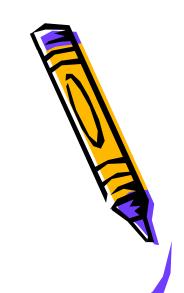


What percent smoked while pregnant?

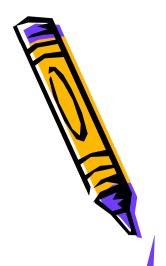
14% - MI

20% - SJC





What percent of women delivering in SJC have less than 12 years of education?



- · 17% MI
- · 38% 5JC



Percentage of births to Girls under 20 years old?

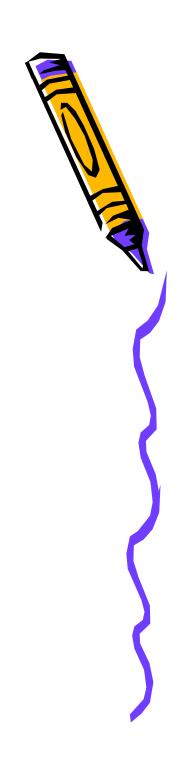
- · 13% SJC
- 9% MI





So, how much does it cost us annually in Michigan?

• \$302 Million

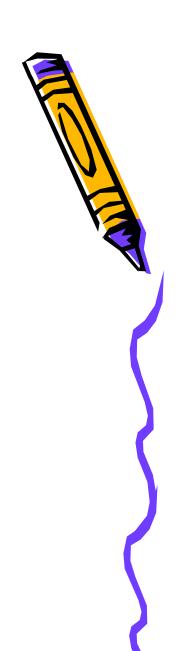




How much did we spend locally in 2005?

- · 127 teen births
- \$3,133,000





What does it impact?

- Tax Base
- Economic
 Development
- Workforce
 Development
- Social Services

- School Systems
- Health Care
 System
- · Corrections
- Justice System



What Next?

- Teen Pregnancy Prevention Task Force
- · New School-linked Rural Health Clinic
- Faith Based Programs
- · Health/Sexuality Education
- Abstinence
- Business Partnerships

