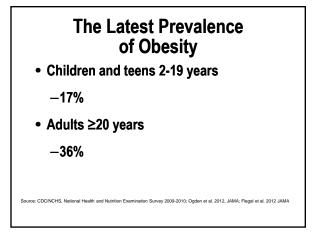
#### Obesity in the U.S.: Has the Prevalence Plateaued?

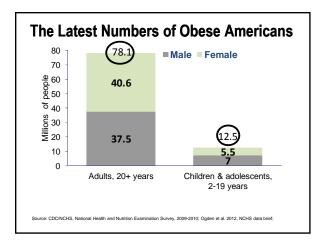
Weight of the Nation<sup>™</sup> 2012 Conference: Moving Forward, Reversing the Trend Washington, D.C. May 7-9, 2012

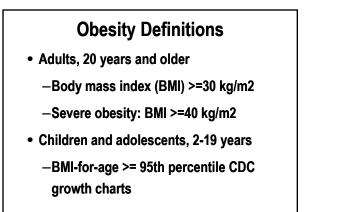
> Produced by the Alabama Department of Public Health Video Communications and Distance Learning Division

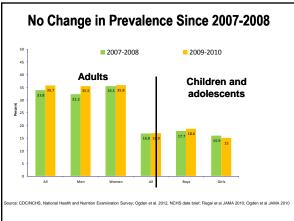
#### Faculty

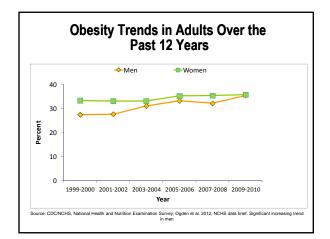
Cynthia Odgen, PhD, MRP Senior Epidemiologist National Center for Health Statistics Centers for Disease Control and Prevention

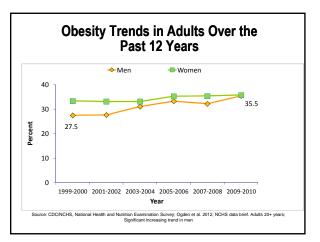


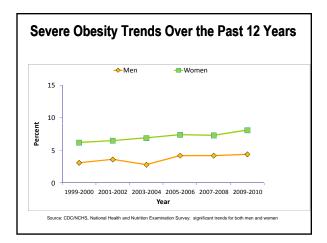


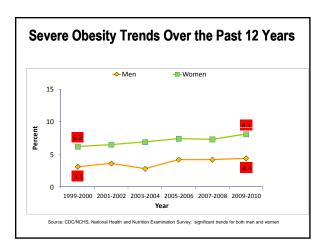


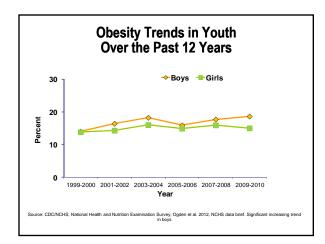


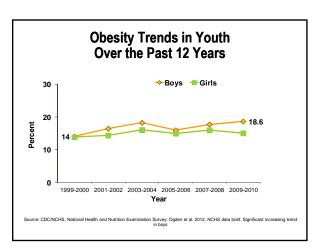


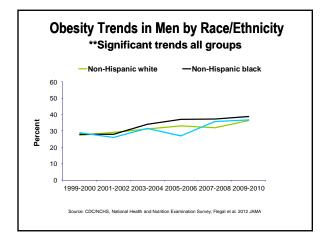


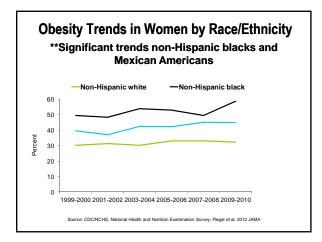


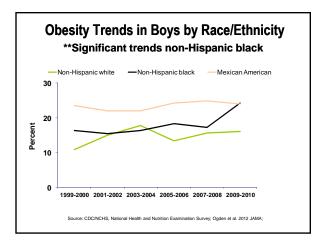


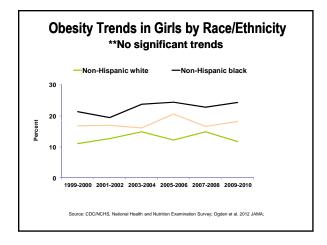


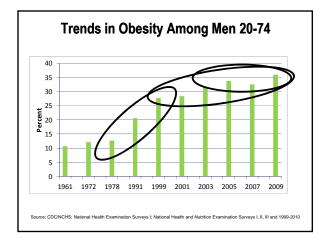


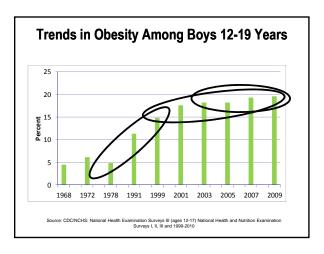


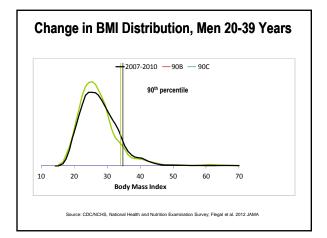


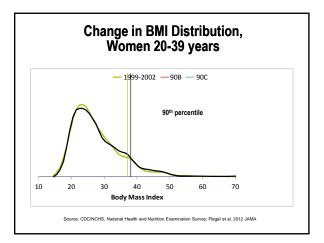


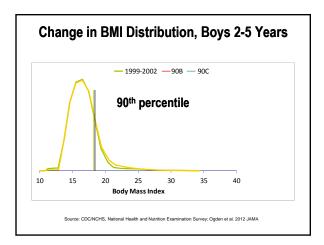


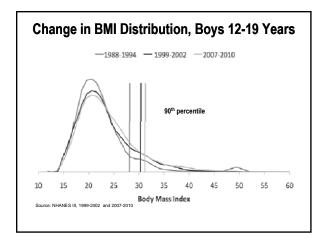


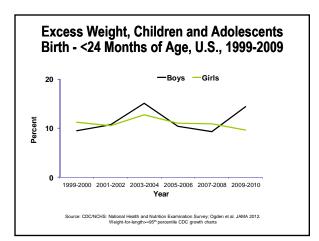


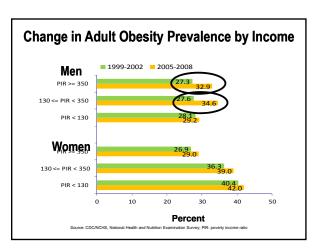


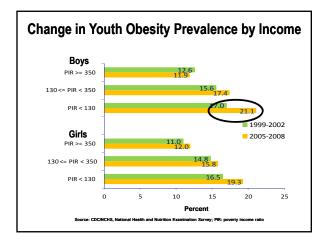


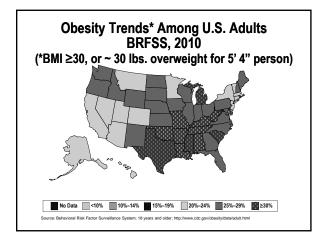


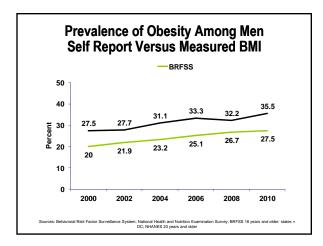


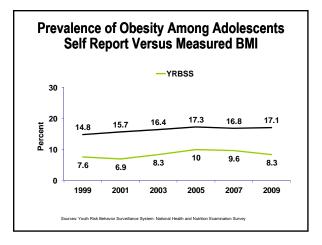


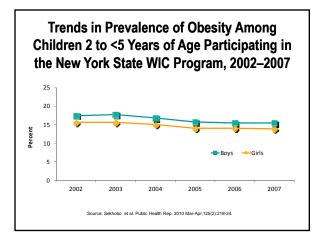


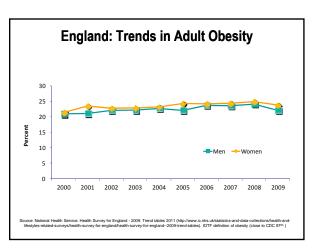


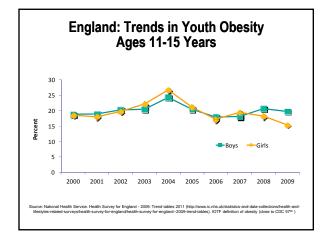












# Men and Boys

- Men and boys have seen an increase in last 12 years
  - In recent years slowing of rate of increase, change mostly in early years of this period

## Women and Girls

- Women
  - -Non-Hispanic white no change last 12 years
  - African American & Mexican
    American women have seen an
    increase in last 12 years

## Women and Girls

- Similar to men, change occurred in early part of 12 year period
  - -Girls no changes in last 12 years

#### Evidence From Multiple Data Sources

- NHANES
- YRBSS
- WIC/PedNSS

# **Other Countries**

• No change or even decreases in prevalence

# Other Prevalence Plateauing??

- Females, possibly males
- No decreases
  - ~36% of adults obese
  - ~17% of youth obese
- Prevalence versus number of obese