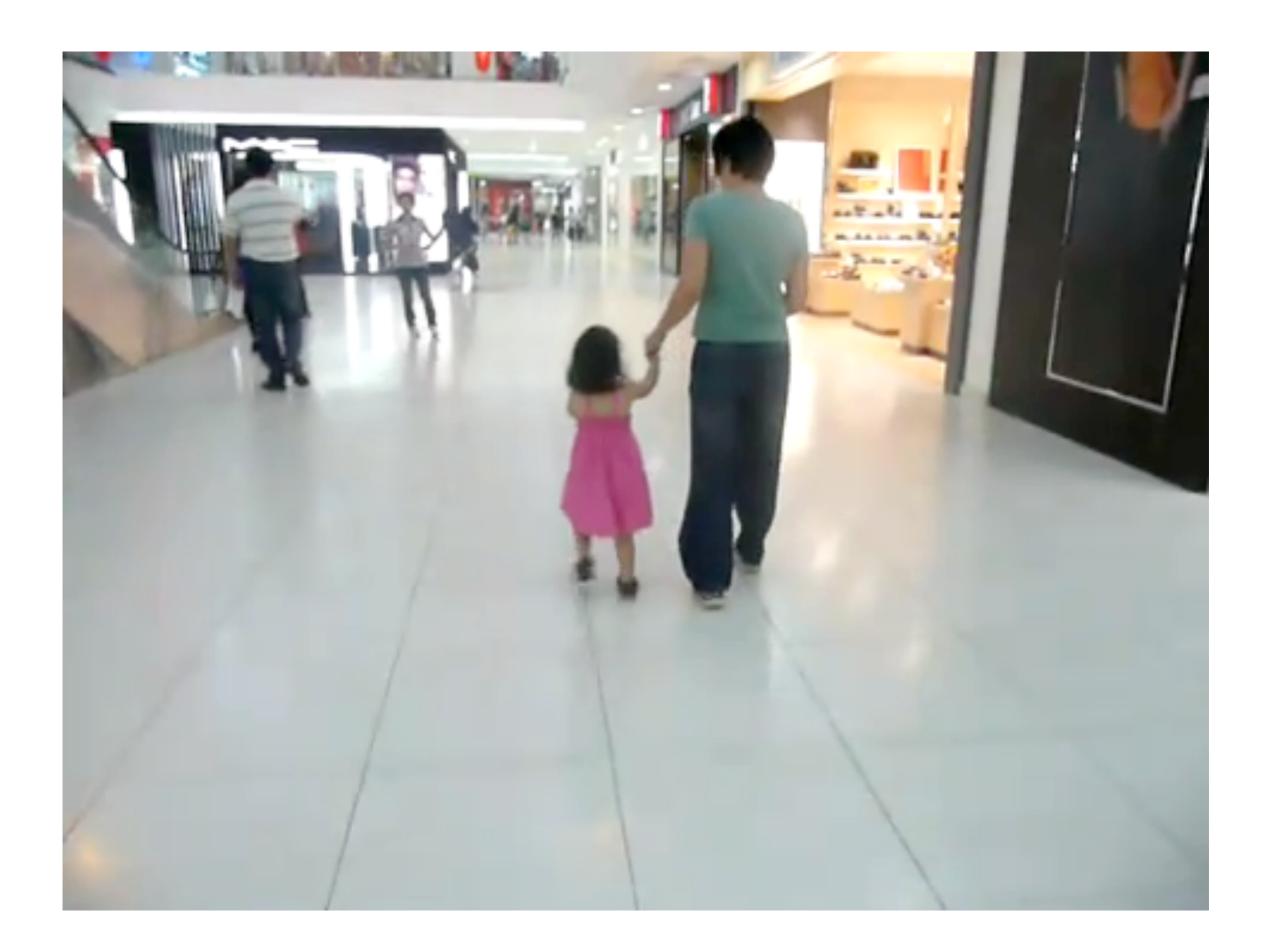
Rich Dad Poor Dad

Defending Your Family's Genetic Wealth

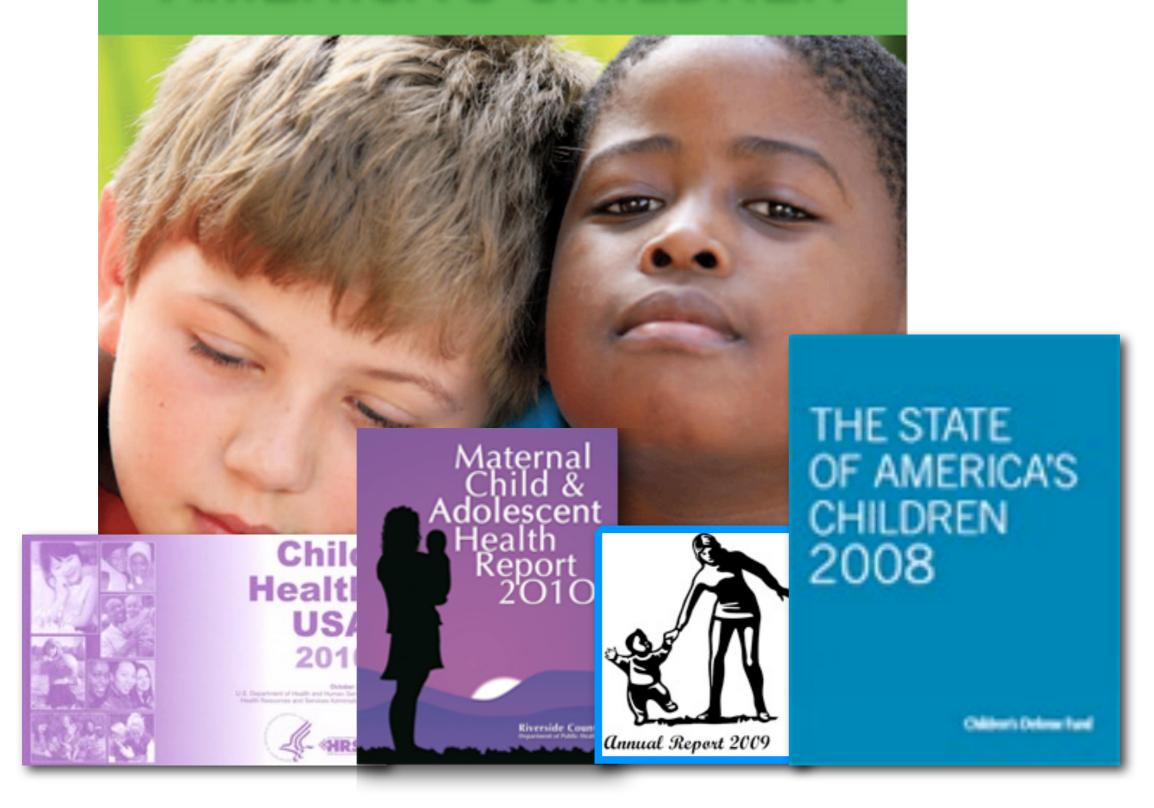




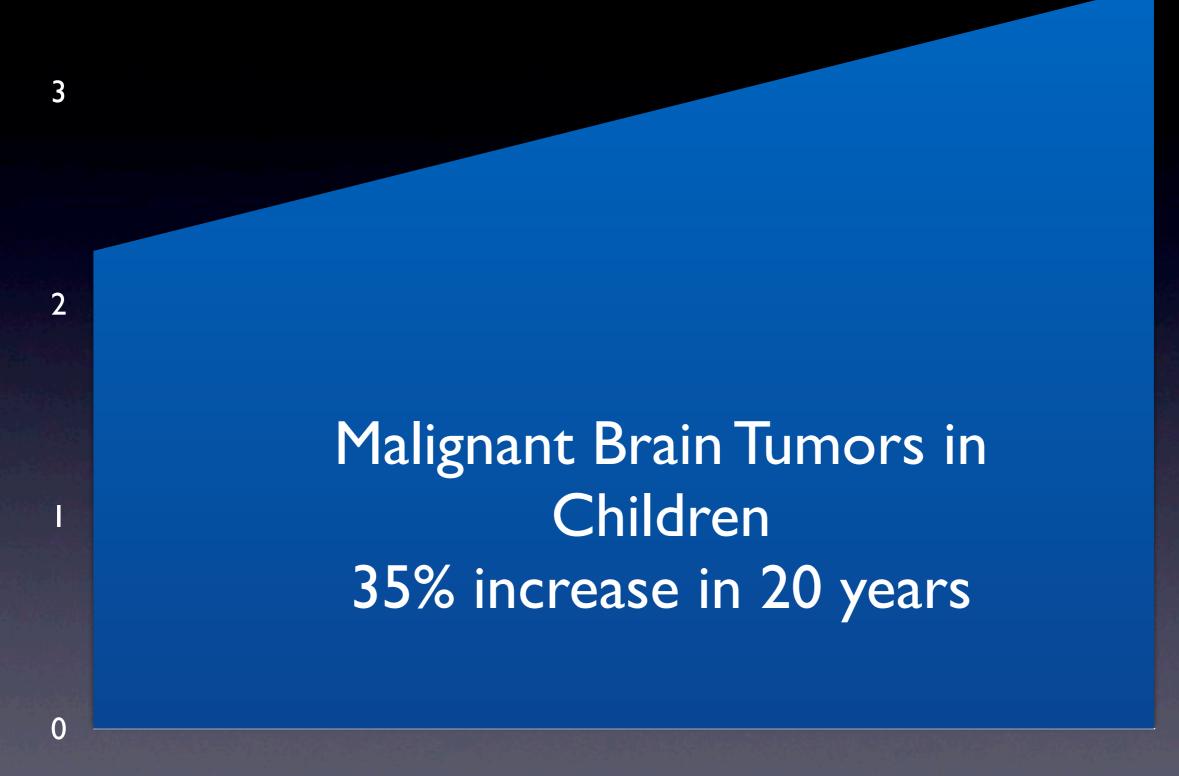




THE STATE OF AMERICA'S CHILDREN®



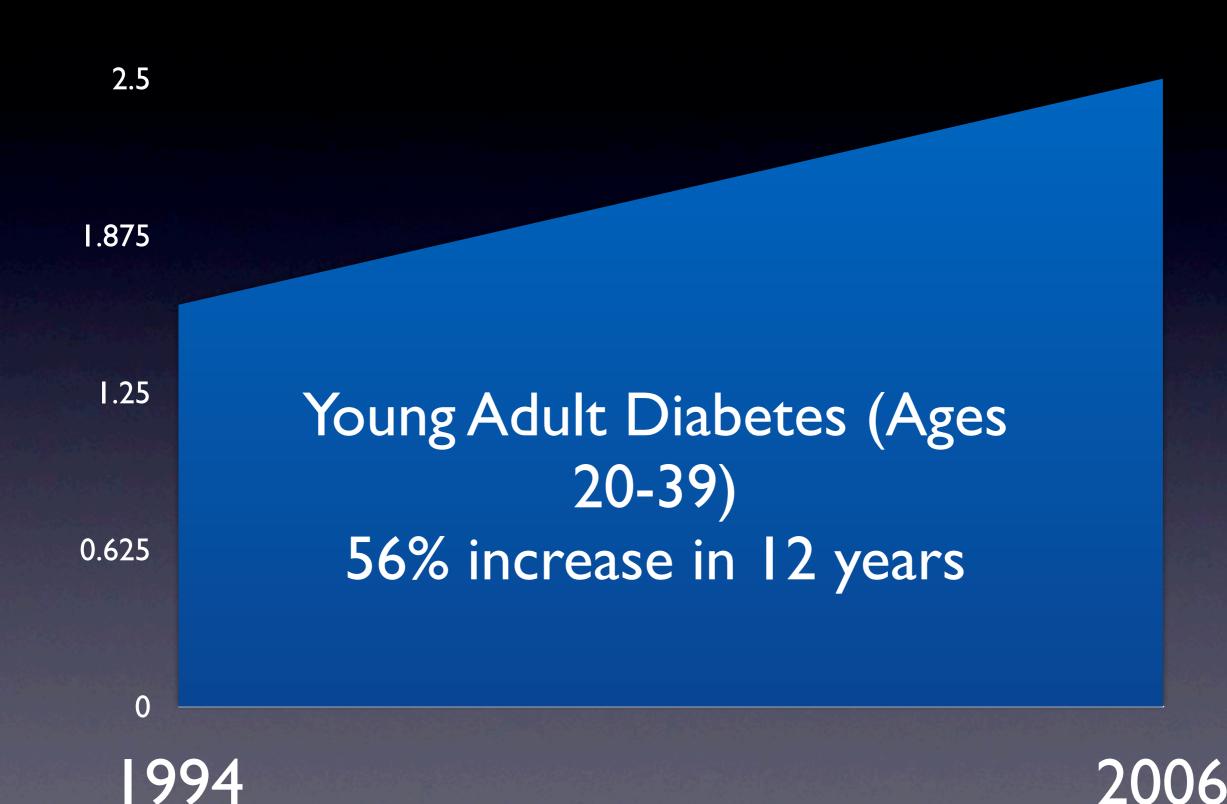
Rate per 100,000 person years



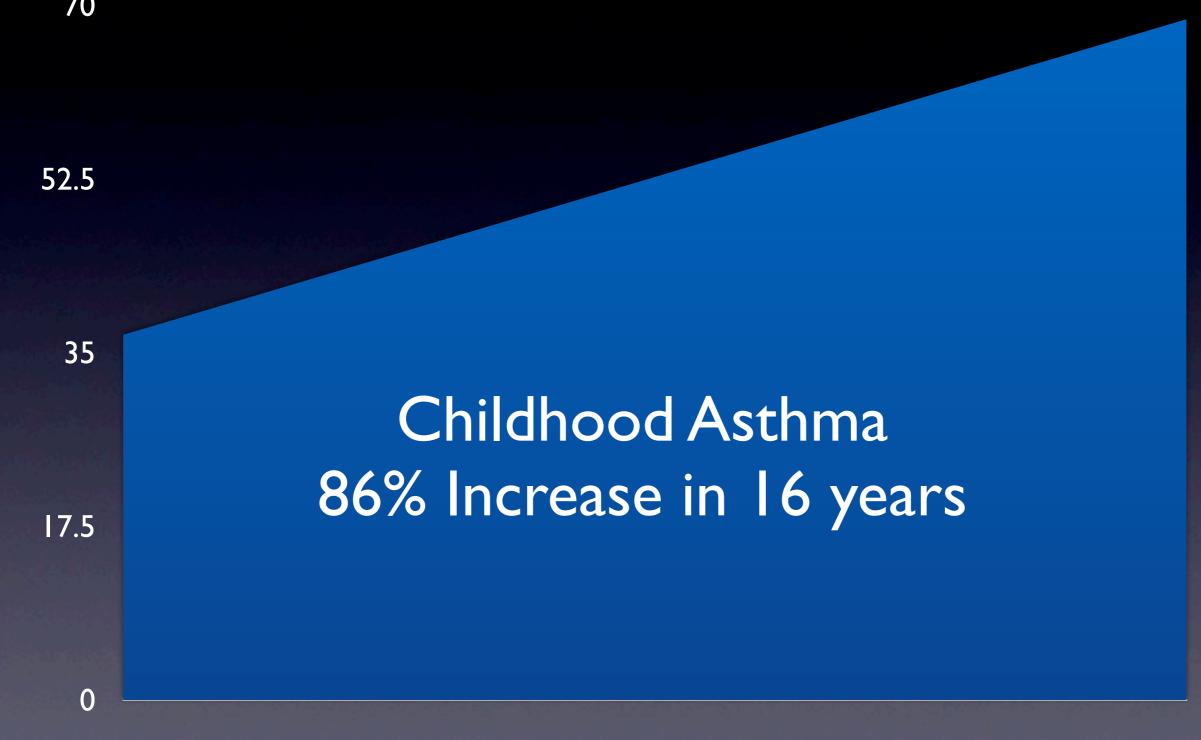
Rate per 10,000 Live Births



Percent of Population



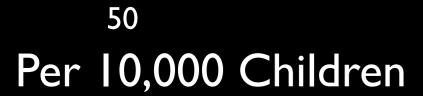
Per₇₀000 Children



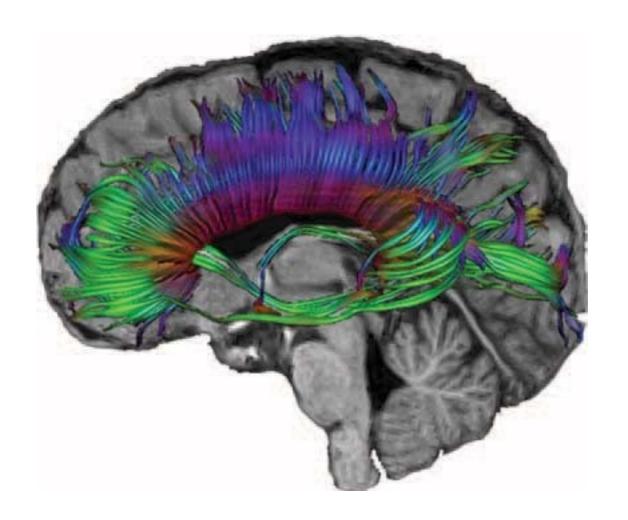


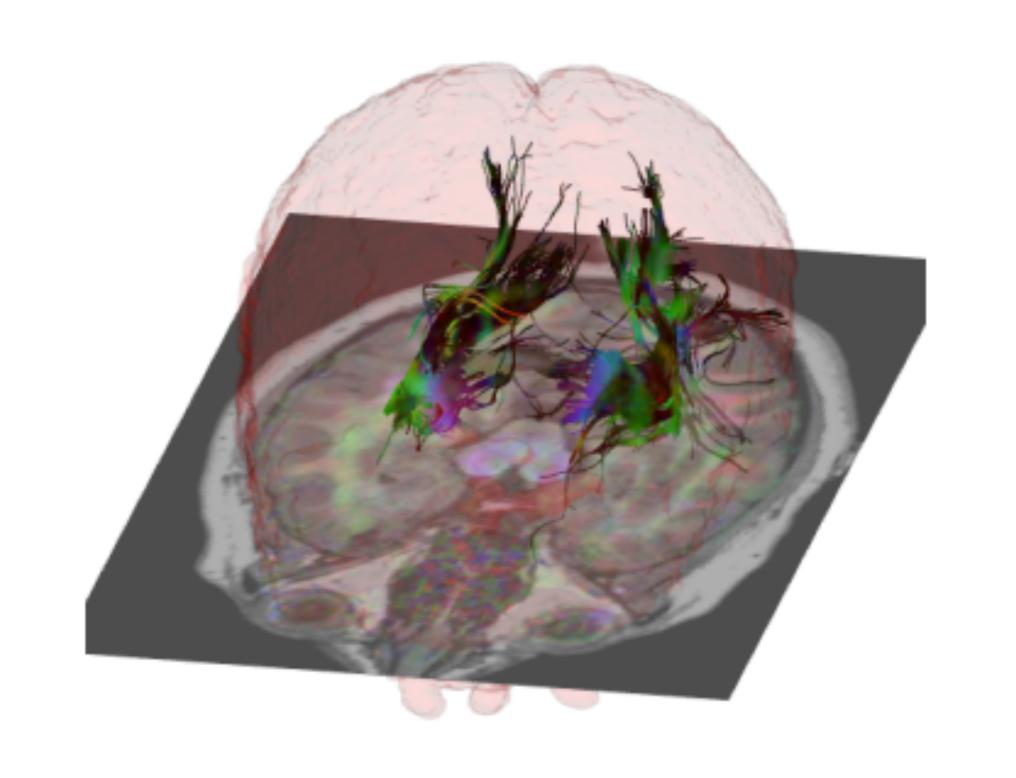
Percent of Youths age 12-19

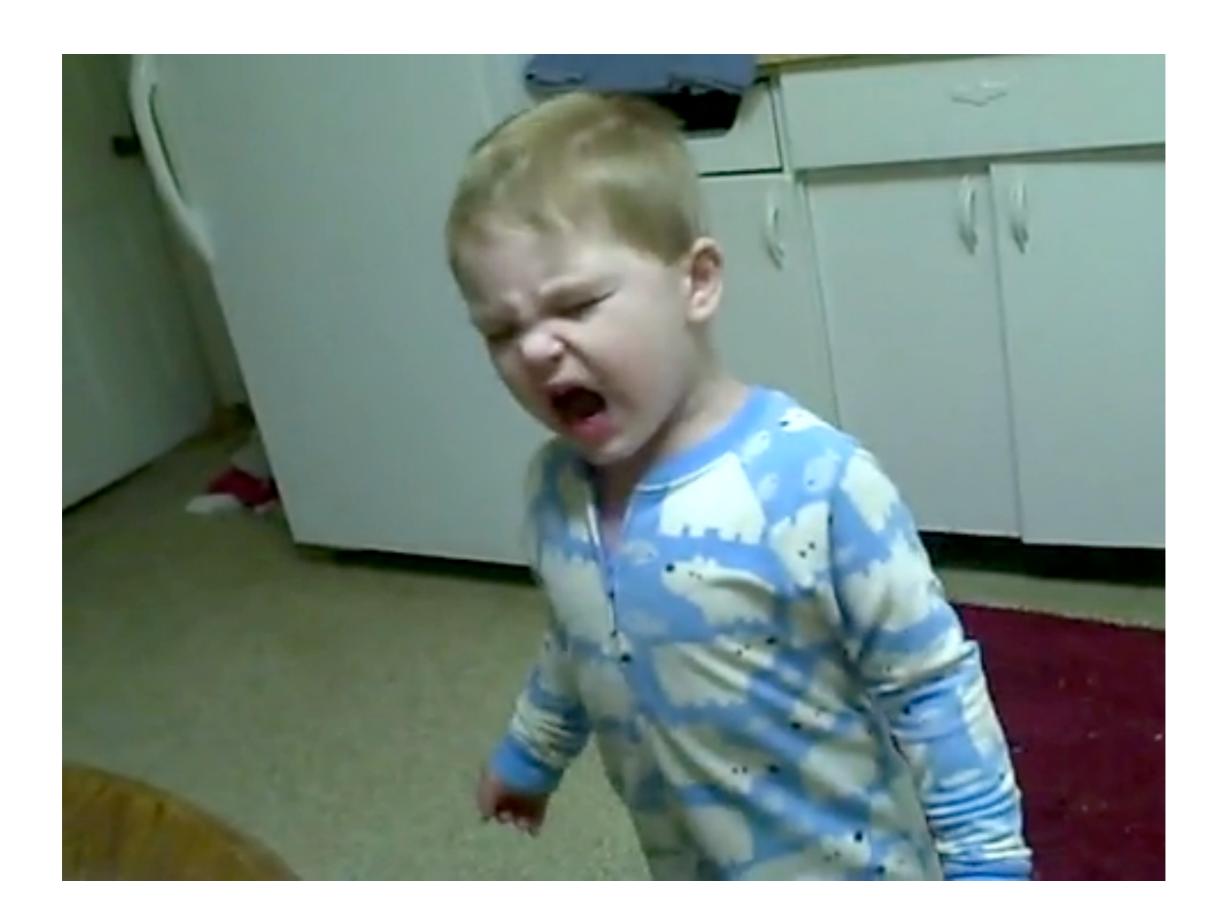






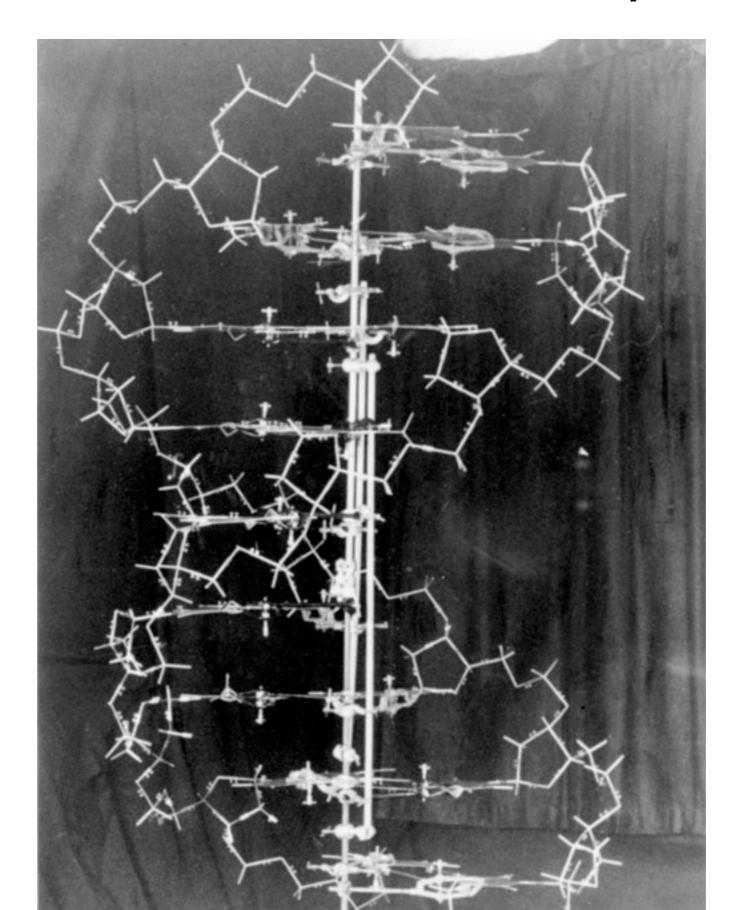








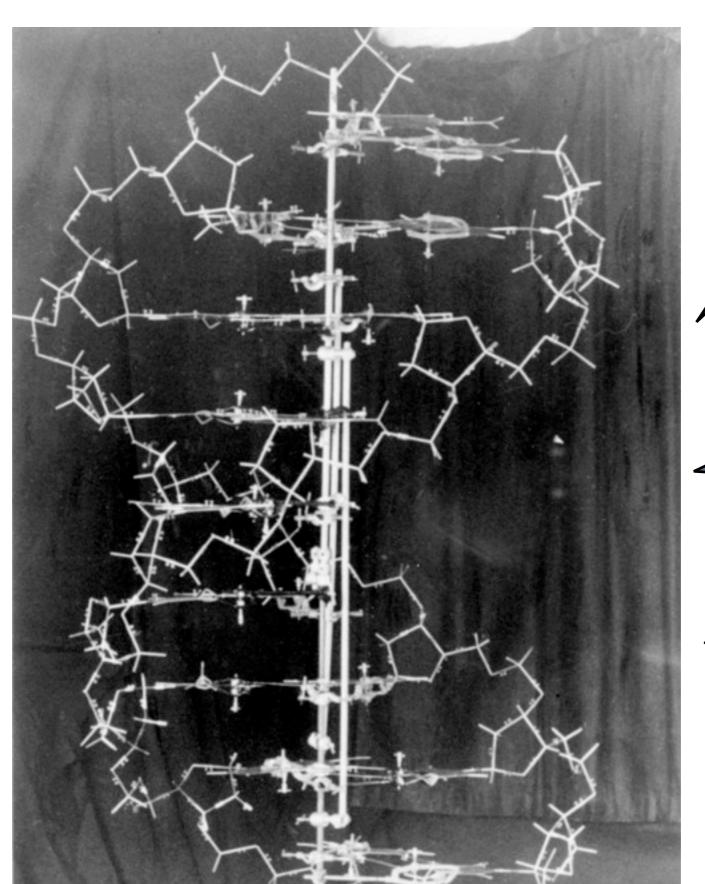
1950s Science: DNA is a crystal



Disease Origin: Inherent Flaws and Toxins

Lead exposure

Air
pollution

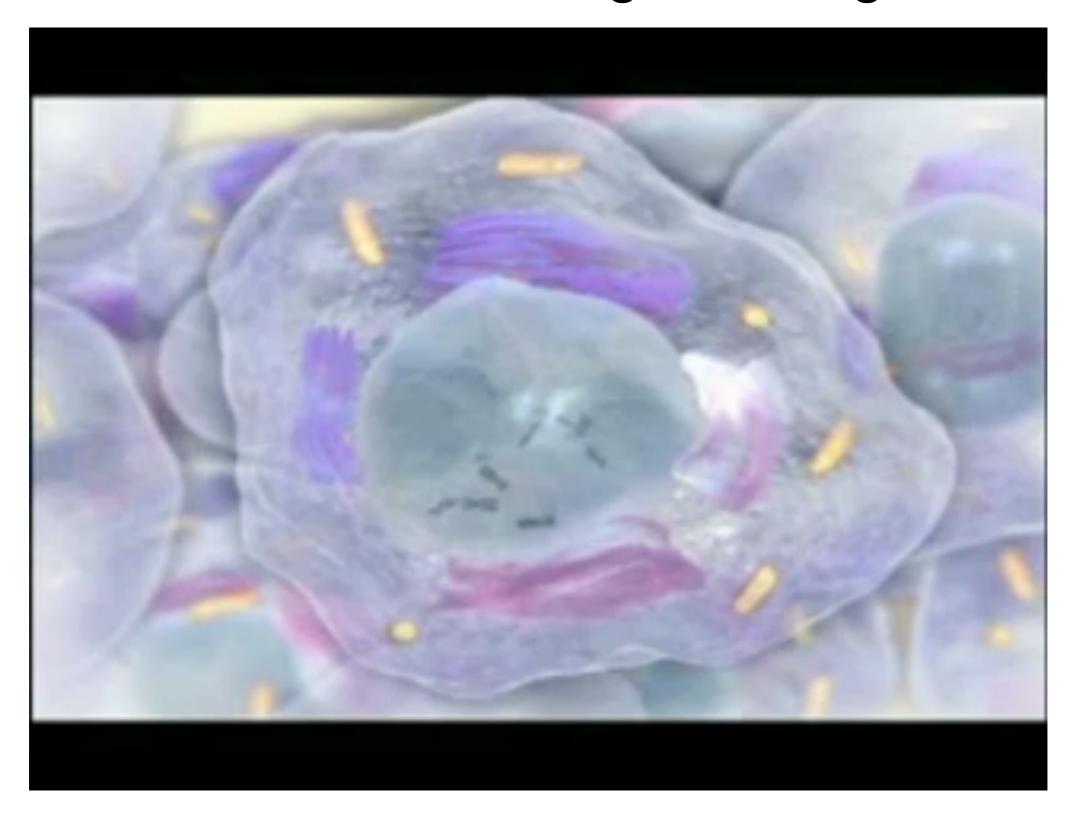




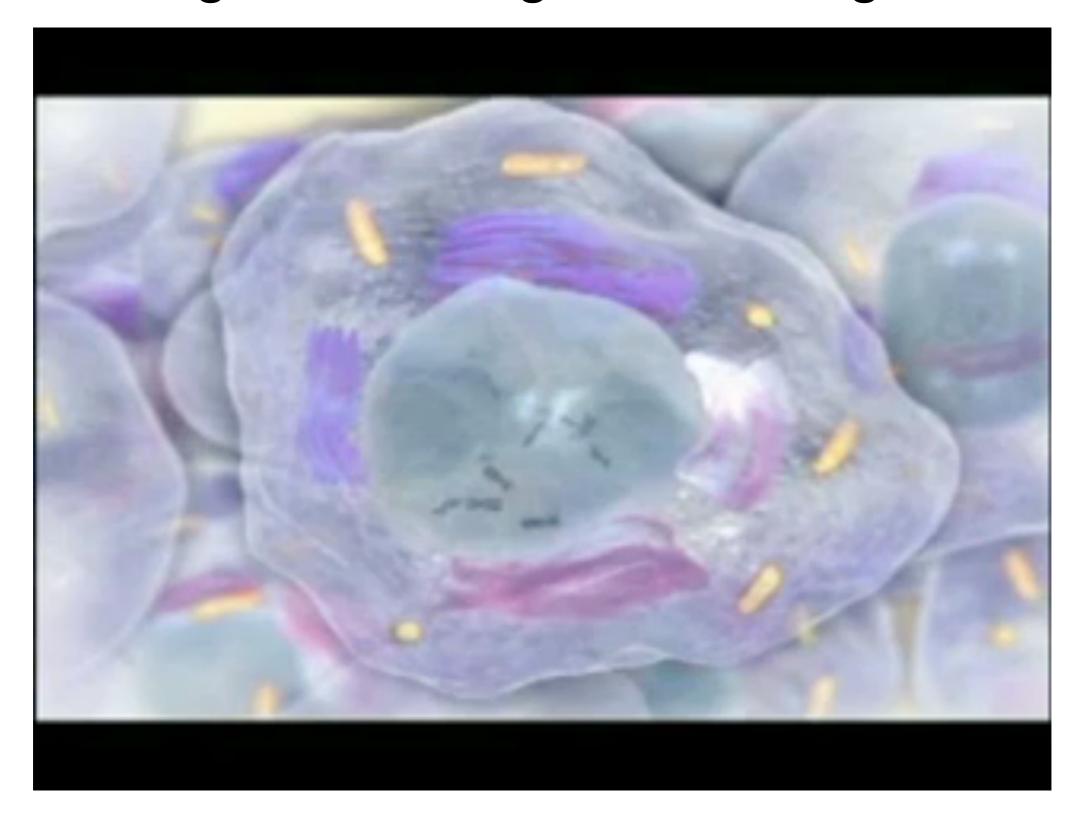




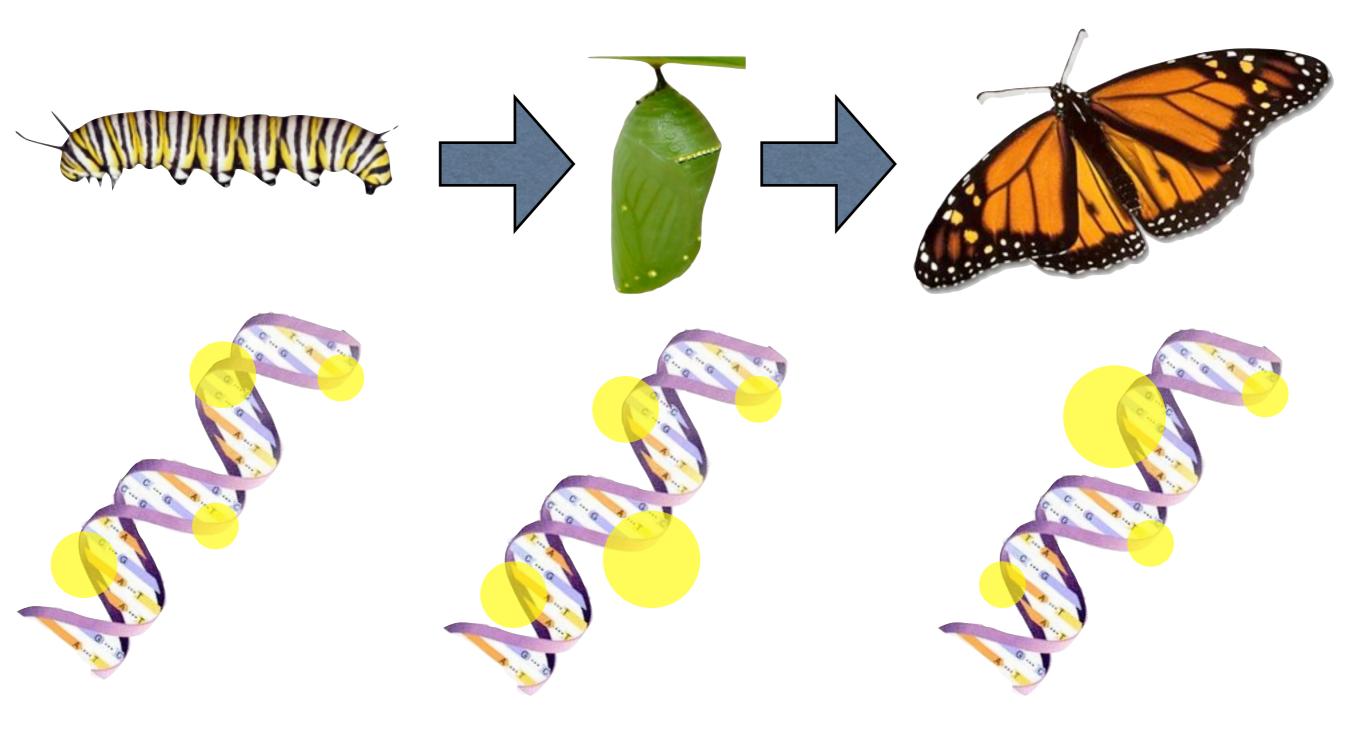
1980s Science: DNA is a living "breathing" molecule



Disease Origin: DNA Hungers for Missing Information



1990s Science: Epigenetics = Using the Same Genes to Grow Different Things

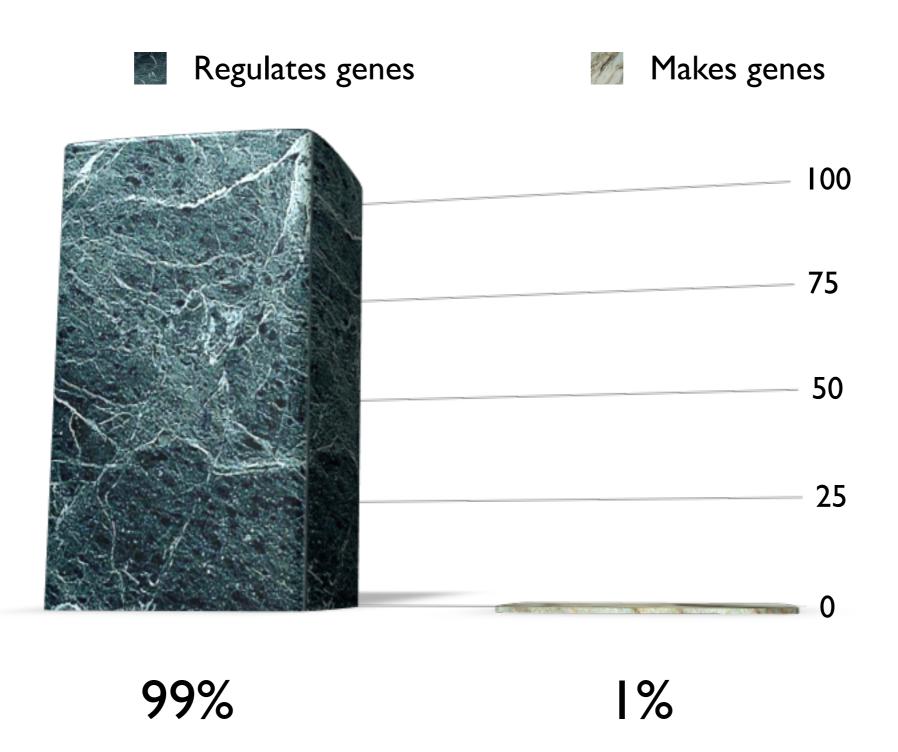




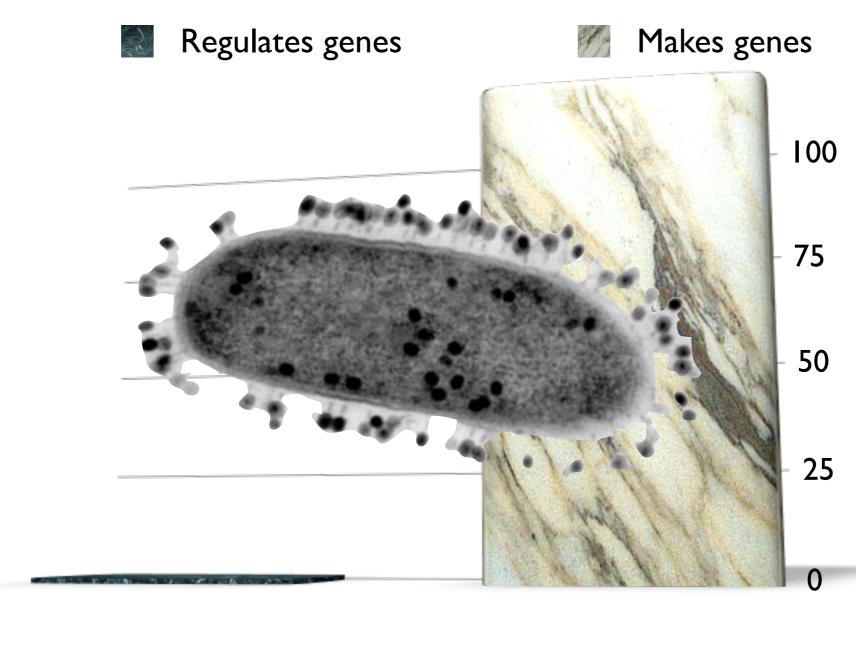
2 % Difference In Our Genes



Portion of DNA that:



Portion of DNA that:



99%

1990s Science: Evidence for Language in DNA



Moeritherium: Arose 50 M Years Ago



Elephant: Arose 5 M Years Ago



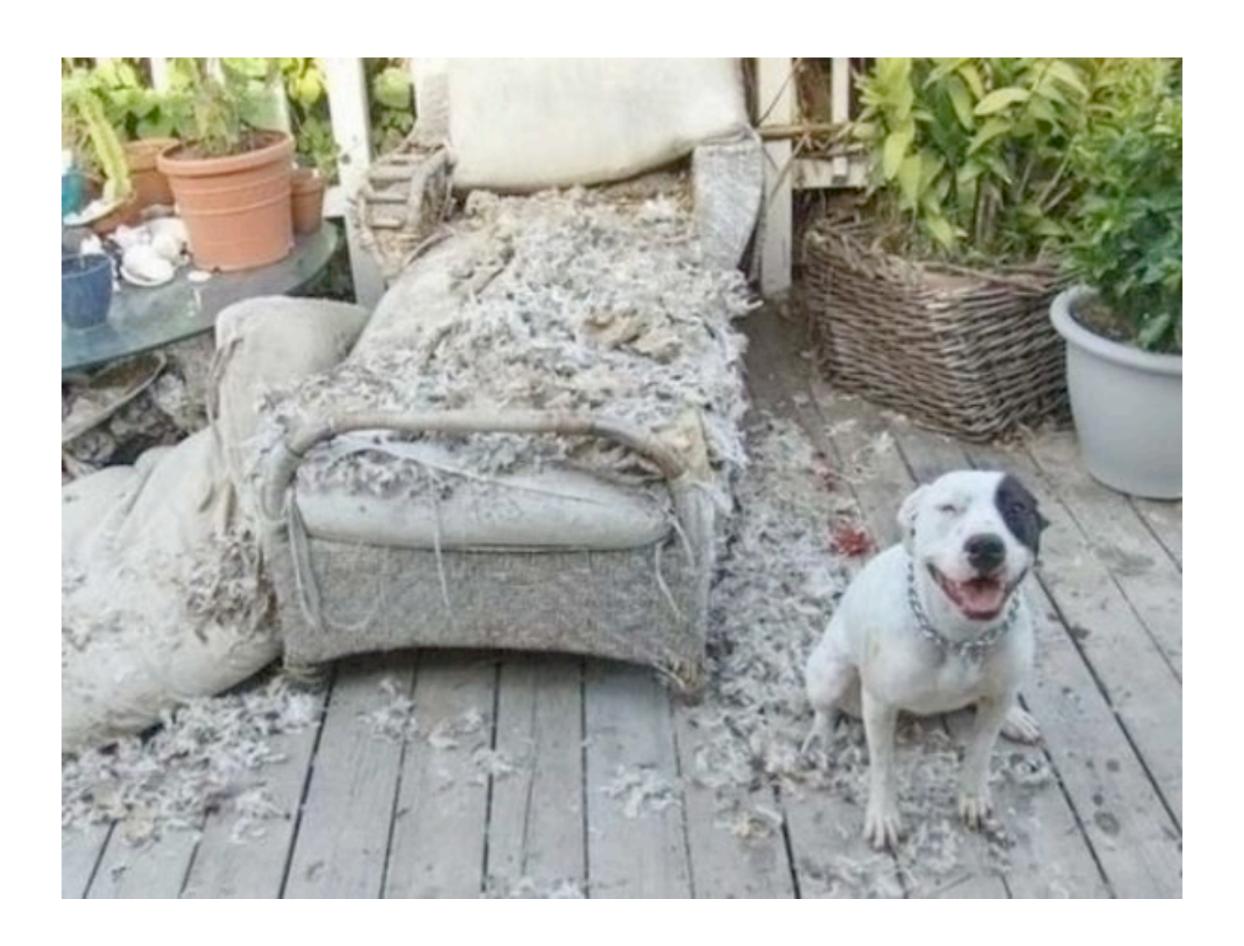


2010 Science: We are Changing our Genes in a Bad Way

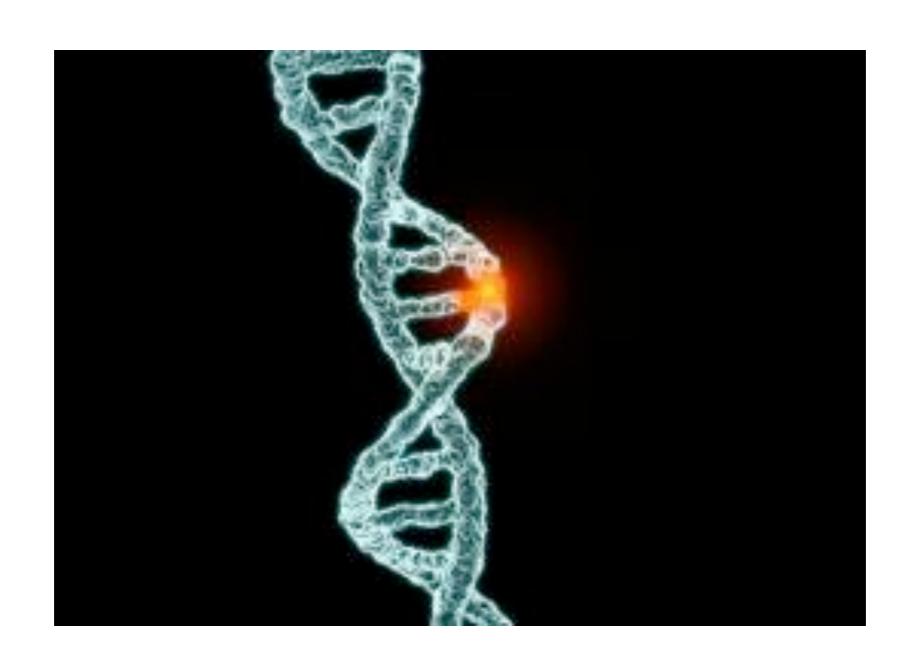
"We have a new generation of children who are metabolically different.

We think there's been a series of genetic mutations...over the last few generations that have led to this"

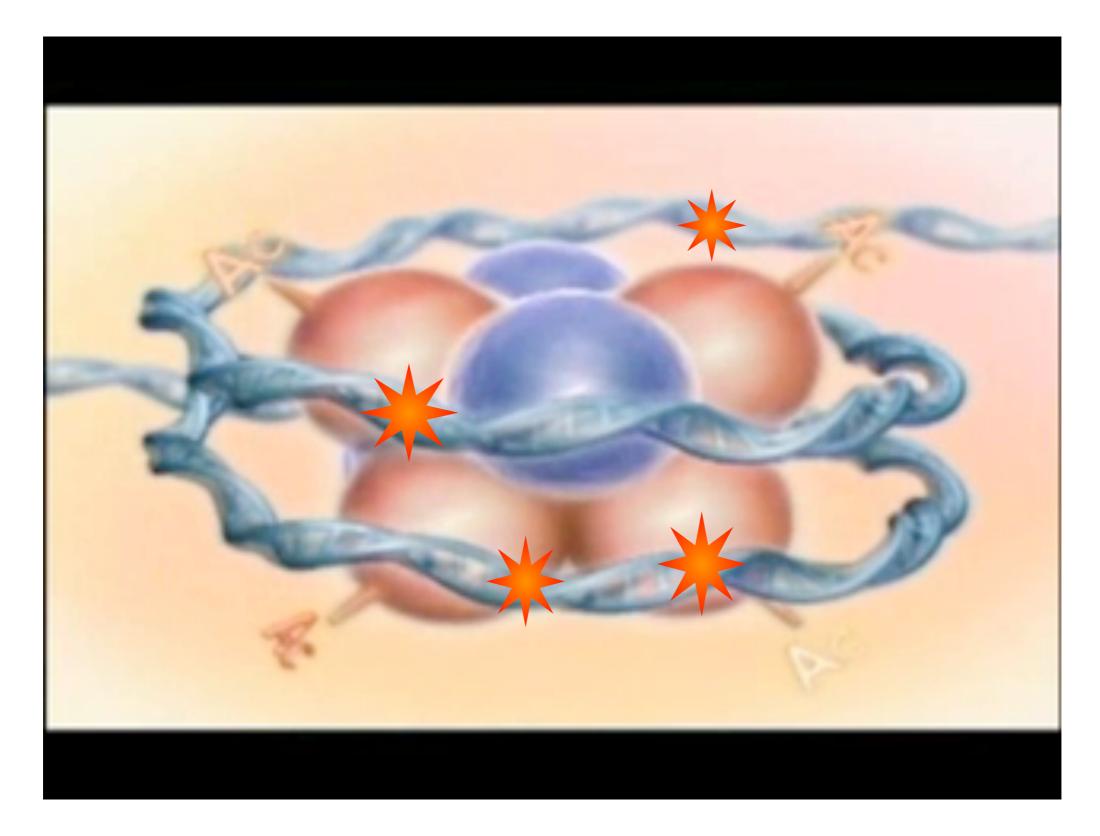
~ Melinda Sothern, PhD



The Broken Human Genome



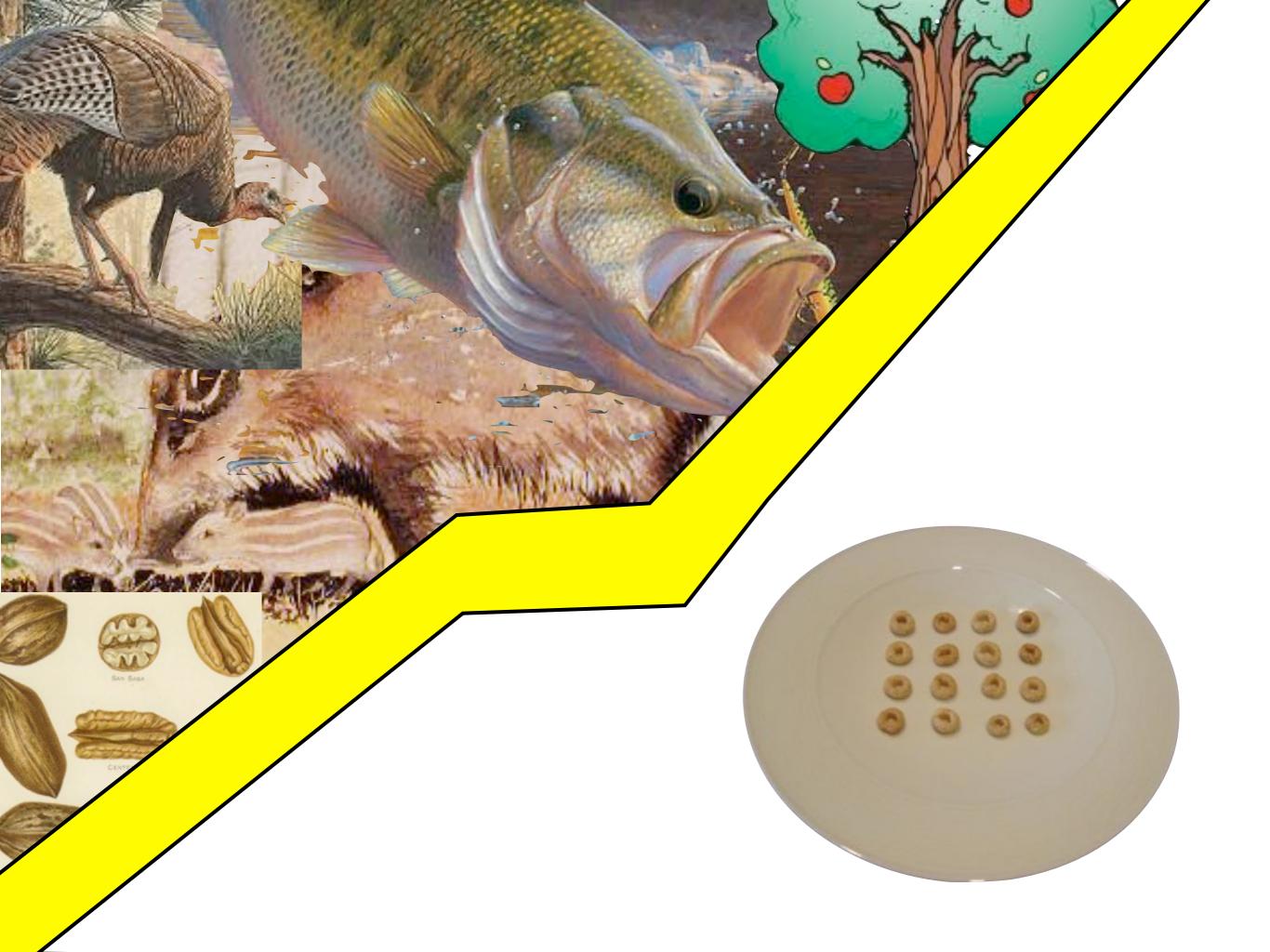
Free Radicals Strike While DNA Breathes



Dietary Factors Promoting Free Radical Formation

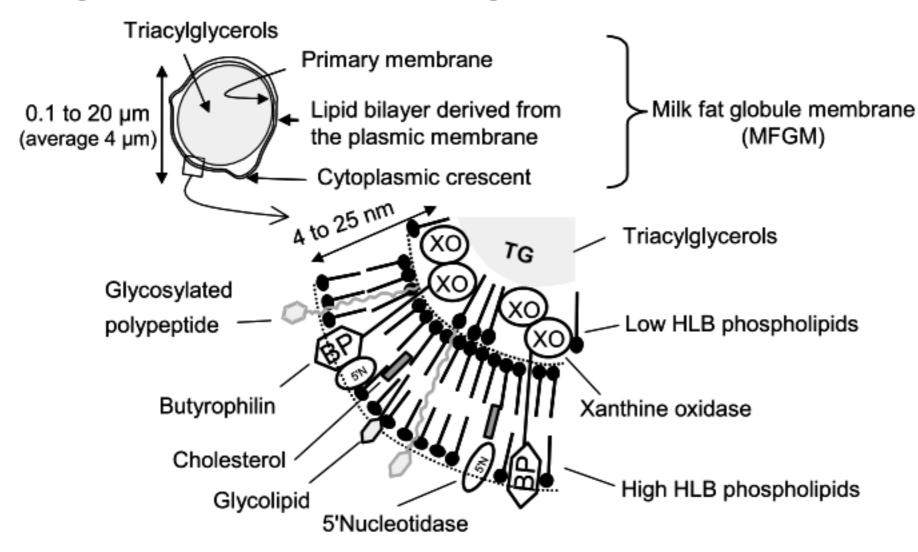
Carbohydrates

Oxidized/Processed Fats

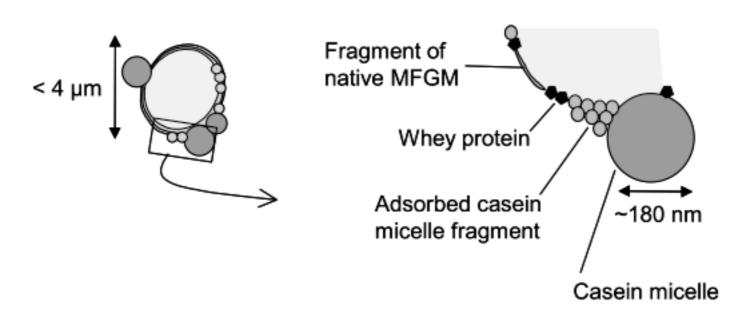




→ Organization of the native milk fat globules

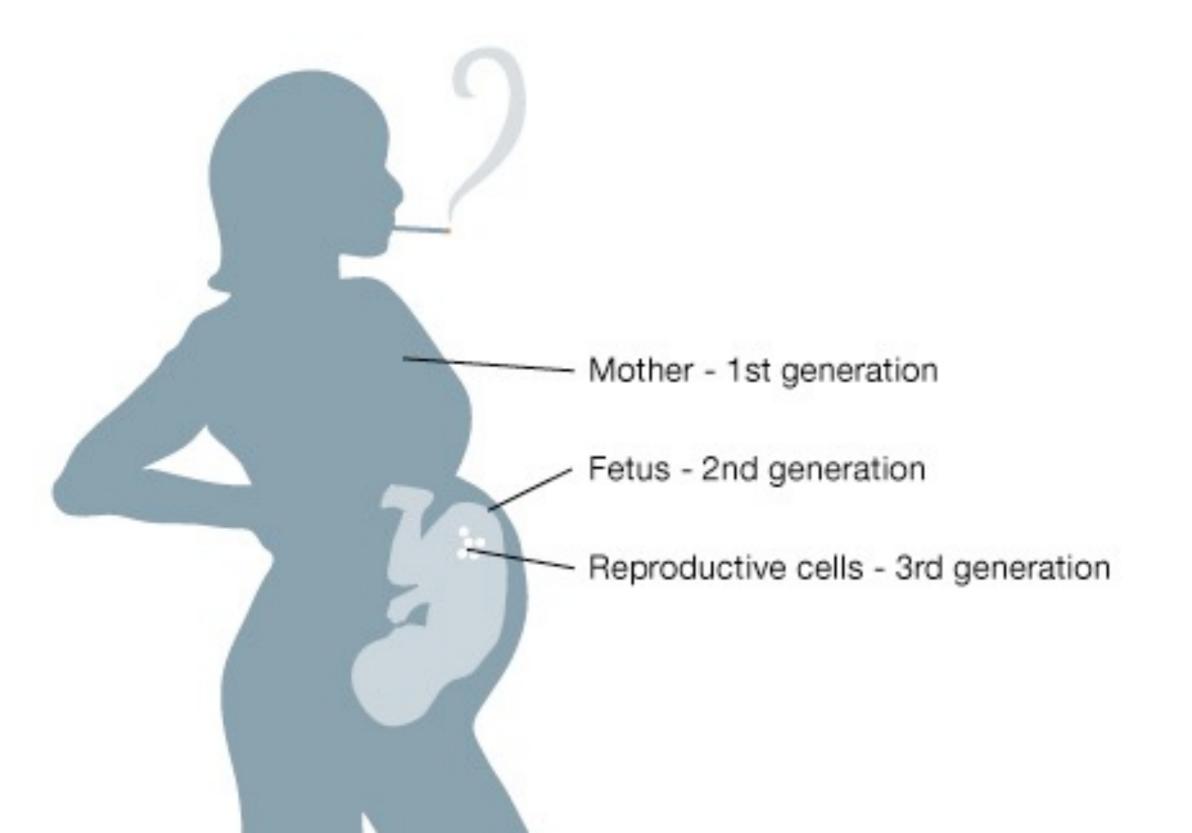


→ Organization of an homogenized lipid droplet

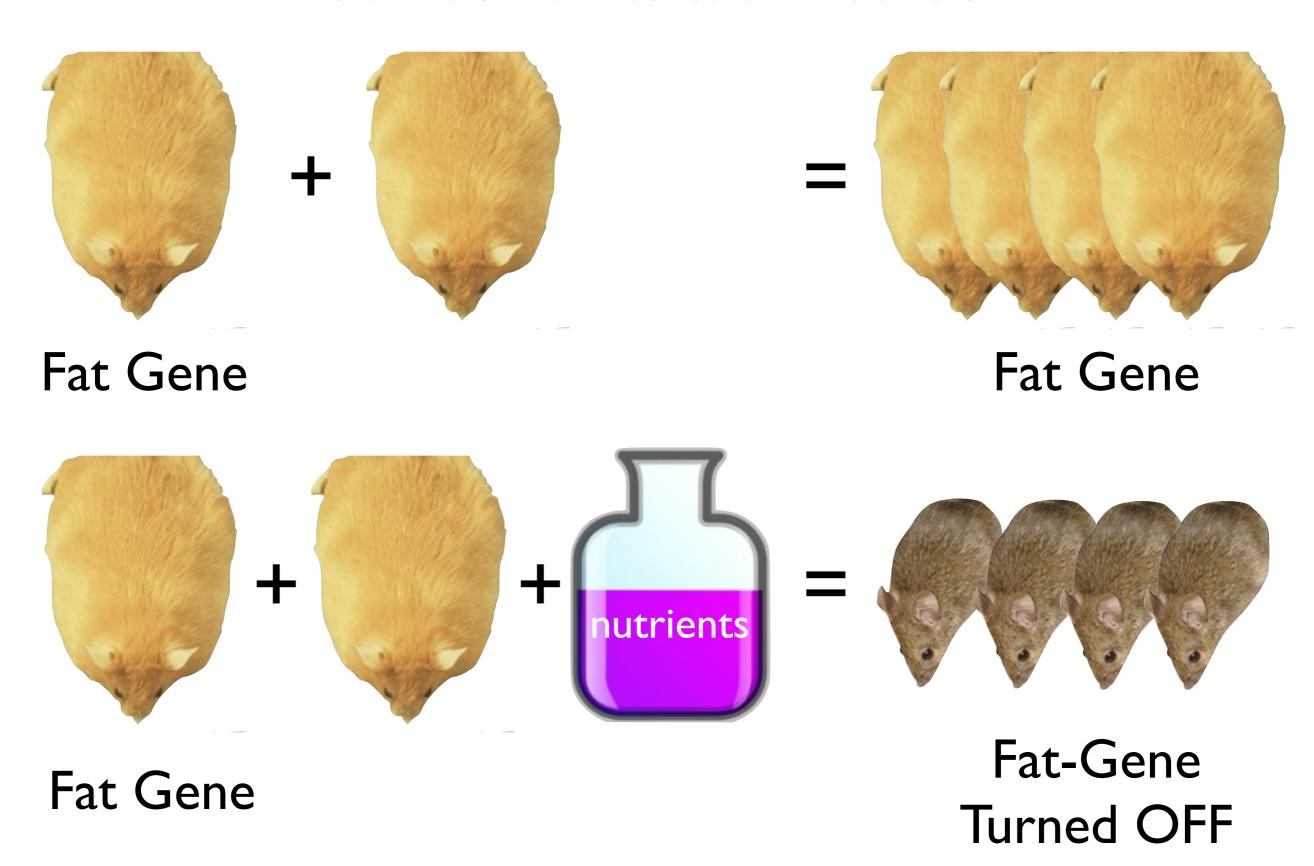


Name: Date Address MD__ Signature_

Many Child Diseases May Be 'Genetically Temporary'



Genetic Re-hab with Nutrition





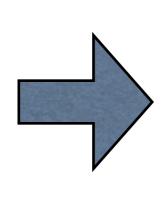
Fat Gene OFF



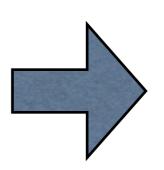
Fat Gene Stays off Even Without Extra Vitamins

How to Create and Fix Genetic Disease

Unhealthy Chow? Survival strategy



Fat Mouse Cancer Sleepy gene revived? Nutrient Blast





Normal Mouse

Normal Mouse

Diabetes Heart disease













