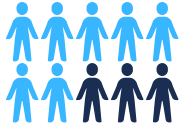


# Obesity Economic and Labor Force Impact **per Million U.S. Population**



## REDUCED ECONOMIC ACTIVITY BY **\$1.3B**

**65%** of adults have obesity or overweight



**>\$300M** in higher healthcare, absenteeism, and disability costs to employers



**\$144.3M** detrimental state budget impact



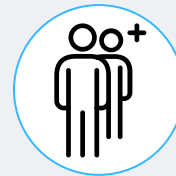
## COST OF OBESITY ON POPULATION



**Reduced Labor Force Participation**  
9,500 fewer adults with obesity working



**Reduced Earnings for Employed Women**  
Women with obesity earn 9% less than women with healthy weight



**Obesity-Attributed Early Mortality**  
1,460 premature deaths occur annually



**Higher Medical Costs**  
\$98M spending by households

## COST OF OBESITY ON EMPLOYERS

HIGHER MEDICAL COSTS



**\$167M** in higher healthcare costs to employers



**\$134M** in health-related lost workdays and disability



**1.7%** reduction in Gross Domestic Product (GDP)

**5%-25%** weight loss among adults age <65 over 10 years has potential to **save \$1.2B-\$2.9B** in medical costs

## COST OF OBESITY ON STATE & LOCAL GOVERNMENT

**\$60.8M** reduced tax revenues from lost economic activity

Medicaid	\$47.1M higher Medicaid spending
Healthcare Coverage	\$30.8M for employee healthcare coverage
Public Assistance Program	\$5.6M in public assistance program costs
<b>TOTAL</b>	<b>\$83.5M</b> increased spending

For more information: [Consulting@globaldata.com](mailto:Consulting@globaldata.com)

Read full report: <https://www.globaldata.com/health-economics/US/perMillion/Obesity-Impact-Per-Million-Population.pdf>