

Obesity's Impact on **Kansas'** Economy and Workforce in 2025



\$4B



TOTAL REDUCED ECONOMIC ACTIVITY

1.6% Reduction in Kansas' Gross Domestic Product (GDP)



71%

Adults have obesity or overweight



\$1.8B

Higher Healthcare, Absenteeism, & Disability Costs to Employers



\$404M

Detrimental State Budget Impact

IMPACT ON RESIDENTS



5,700

Reduced Labor Force

Reduced workforce participation + premature mortality



3%

Reduced Earnings for Employed Women

Women with obesity earn 3% less than women with healthy weight



4,600

Obesity-Related Premature Mortality

Premature deaths occur annually



\$296M

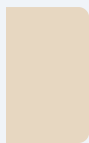
Higher Medical Costs

Households out-of-pocket spending on obesity-related care

COST OF OBESITY ON EMPLOYERS

Higher Medical Cost Per Employee

Overweight



\$390

Obesity



\$1,530



\$656M

Higher Healthcare Costs



\$0.8B

Health-related lost workdays



\$376M

Workers' Compensation and Disability

TOTAL FISCAL IMPACT ON STATE & LOCAL GOVERNMENT

Increased Government Spending



Medicaid

Higher Medicaid Spending

\$113M



Healthcare

Employee healthcare coverage

\$133M

Lost Government Revenue



Tax Revenue

Reduced receipts from lost economic activity

\$158M

TOTAL STATE & LOCAL FISCAL IMPACT

\$404M

Supported by Eli Lilly and Company

For more information: Consulting@globaldata.com

Access more factsheets & reports: <https://www.globaldata.com/health-economics/US/>

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Kansas' Case for Action: The Health & Economic Value of Weight Loss



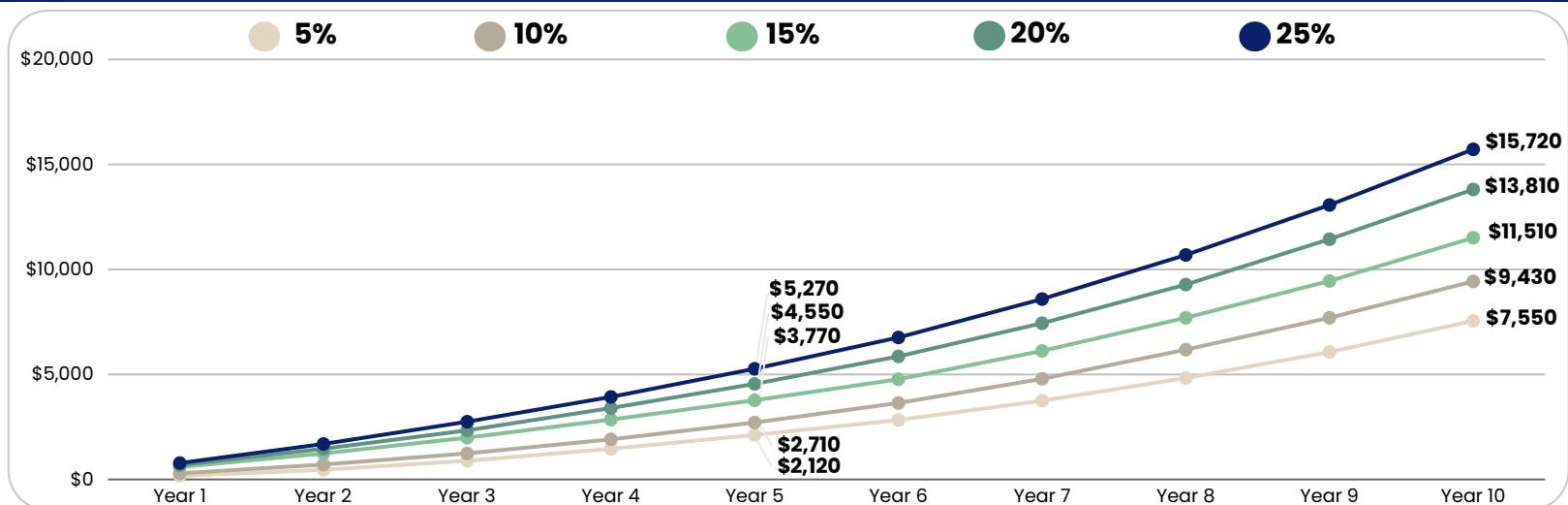
KEY SAVINGS OPPORTUNITY



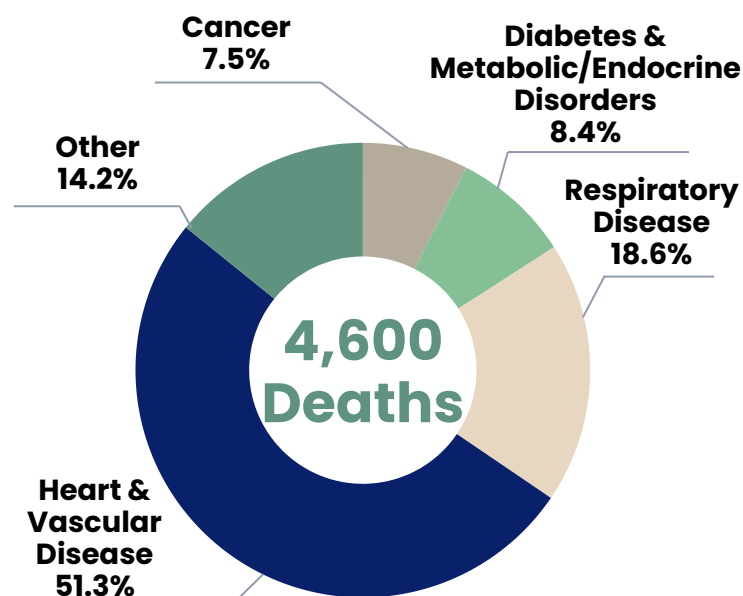
A **5%–25%** weight loss through sustained treatment among adults over 10 years could generate between **\$6.5B and \$13.6B** in cumulative medical cost savings

\$6.5B–\$13.6B
10-Year Savings Range

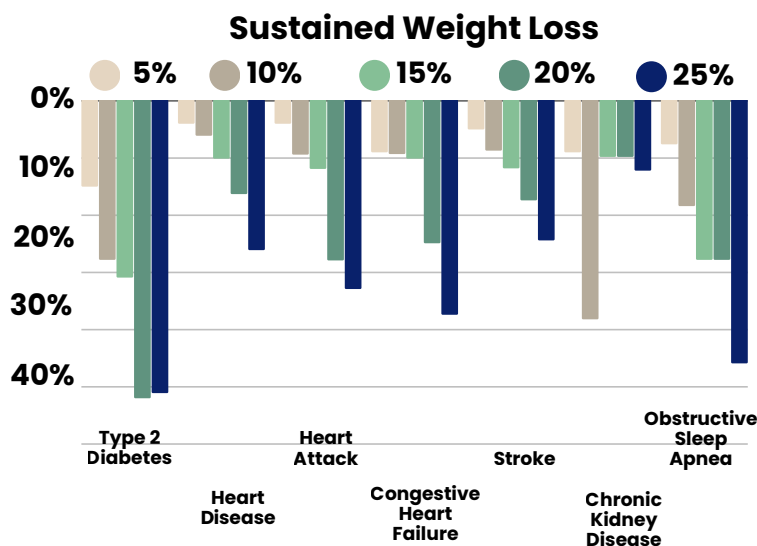
MEDICAL COST SAVINGS PER PERSON BY SUSTAINED WEIGHT LOSS



OBESITY-ATTRIBUTED DEATHS BY CAUSE



10-YEAR REDUCTION IN DISEASE ONSET



Modeled onset of obesity-related diseases shows the greatest reductions in diabetes, heart disease, and heart attacks at higher levels of weight loss

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