

KU

THE UNIVERSITY OF
KANSAS

BOLD ASPIRATIONS

Creating cures and prosperity

Cancer center generating jobs and growth

- **\$2.02 billion in expected economic benefits from 2007-2016**
 - Based on 2.06 multiplier for NIH awards from Families USA
- **2,559 jobs expected to be created from 2007-2016**
 - 905 jobs at KU, another 1,654 in the region
 - Based on 2.20 multiplier from 2012 Battelle/BIO State Bioscience report
- **5 companies created by cancer center-affiliated researchers**
 - CritiTech, with 16 employees, has Nanotax in clinical trials
- **20 hospitals and institutions in Midwest Cancer Alliance**

Creating cures and prosperity

Outstanding return on the state's investment

- **\$474.5 million invested 2007-2012**
 - \$33.8 million via direct appropriation, Department of Commerce
 - \$47.2 million via Kansas Bioscience Authority
 - Remaining \$393.5 million from federal grants, university, philanthropy, JCERT KU Hospital and other sources
- **13:1 return on investments by Legislature, Commerce**
 - Commerce funding currently supports clinical trials, cancer alliance
- **Continued state support vital to maintaining designation, gaining comprehensive status**

Creating cures and prosperity

The next step: Comprehensive status

- **Wider**
 - Broaden community partnerships throughout the region
 - Advance education for next generation of scientists and providers
 - Heighten influence of KU researchers in national scientific community

- **Deeper**
 - Enhance cancer prevention and screening efforts
 - Strengthen collaboration between disciplines
 - Extend studies into high-risk and underserved populations

- **Larger**
 - Grow research funding to understand and treat cancer
 - Expand facilities and staff resources, including in translational research
 - Increase access to promising clinical trials

KU

THE UNIVERSITY OF
KANSAS

BOLD ASPIRATIONS