



Presentation on Medicaid Expansion

by

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Current KanCare Beneficiaries

- Children
- Pregnant Women (up to 400% federal poverty level, or FPL)
- Individuals with disabilities (physical, intellectual, developmental)
- Technology assisted children
- Kids with autism
- Frail elderly
- Individuals with traumatic brain injury
- Individuals with severe emotional disturbance
- Individuals with breast and cervical cancer
- Individuals with tuberculosis
- Individuals with HIV and AIDS
- Able-bodied parents and caretakers under 38% FPL



Newly Eligible Population

- Able-bodied, low income adults between 0 and 138% FPL



Actuarial Assumptions

- 0.5% population growth among all populations
- 3.0% cost growth
- 75.0% uptake on newly eligible population in 2016, increasing to 98.0% by 2025
- Federal Medical Assistance Percentage starts at 100% and never goes below 90%
- Only 35% of those that would qualify for KanCare and have employer sponsored insurance are dropped and convert to KanCare
- Based on a January 1, 2016 implementation date



Caring for Individuals with Disabilities

- Caring for individuals with disabilities is the highest priority
- Since the inception of KanCare, 2,600 individuals from the waiting lists have been offered services
 - Total cost of \$64.8 million
- Currently waiting for services are:
 - 3,088 individuals with intellectual and developmental disabilities
 - 2,536 individuals with physical disabilities
 - 230 children with autism



Waiting List Elimination

- Eliminating the waiting lists will cost \$2.60 billion from 2016 to 2025, including \$1.15 billion in state funds
- Kansas' share is \$97.6 million in 2016, increasing to \$133.2 million by 2025
- This population does not qualify for enhanced match, will be matched at 56/44
- Estimates do not include additional woodwork effect, including any increases from in-migration



KanCare Newly Eligible

- Newly eligible population includes 157,469 able-bodied adults by 2025
- 100% federal match ends 12/31/2016
- \$771.4 million in state funds needed for first 10 years
- In 2016 average per member per month cost is \$467.09, increasing to \$609.44 by 2025



KanCare ACA Woodwork

- Woodwork effect of ACA increases Medicaid enrollment by another 36,085
- \$455.2 million in state costs over 10 years for woodwork population
- This population does not qualify for enhanced match, will be matched at 56/44

Total Costs of ACA/Expansion

- \$13.2 billion in total costs between 2016-2025
 - These costs include woodwork effect, newly eligible able-bodied adults, and providing all essential services to individuals with disabilities
- \$2.4 billion in additional costs to Kansas for these populations over the 10 year period
 - \$125.6 million in calendar year 2016
 - \$307.5 million by calendar year 2025

Populations

- Currently there are roughly 1 in 7 Kansans on KanCare
- Assuming expansion, by 2017 that number would be roughly 1 in 5.
- Newly eligible population in 2017 represents 45.7% of uninsured adults in Kansas



Challenges to Providers

- Increases total KanCare population by 45.5%
- Fees for Medicaid Services are much lower than other payers
- For the ten most frequent billing codes KanCare pays, on average:
 - 71.3% of Medicare maximum allowed
 - 44.0% of the State Employee Health Plan
 - 40.9% of private pay insurance



Medical Workforce Impact

- KHA's Regional Economic Models Inc. study identifies 2,426 new health facility jobs as a result of expansion
- Kansas already has medical staffing concerns
 - 92 counties are already designated as shortage areas for primary care
 - 100 counties are already designated as shortage areas for mental health
 - Kansas already needs an additional 3,827 nurses
 - Kansas ranks 37th in the percent of physicians retained in state from GME programs



Supplemental Hospital Payments

\$319.2 million all funds in calendar year 2014

- Rate adjustment for hospitals - \$123.0 million
 - 25.8% above regular fee, funded through provider assessment
- Disproportionate Share Hospital - \$79.9 million
 - Payments made to hospitals that have a disproportionate share of uninsured patients
- Health Care Access Improvement Program - \$41.0 million
 - Payments made to hospitals based on their uncompensated care costs, funded through provider assessment

Supplemental Hospital Payments

- Large Public Teaching Hospital/Border City Children's Hospital - \$39.9 million
 - Payments to KU Hospital and Children's Mercy
- Graduate Medical Education -\$15.0 million
 - Payments made to hospitals that have a residency program
- Supplemental Medical Education - \$11.6 million
 - Payments to KU for teaching physician time designed to offset lost wages due to teaching rather than practicing
- Critical Access Hospital Adjustment Factor - \$8.8 million
 - Rate adjustment added on to each claim



Hospital Impact

- In 2016, the costs of the newly eligible population would be **\$645 million**, \$250 million of that would go to hospitals, and would be distributed as follows:

All Hospitals

\$250 million

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|------------------------------------|----------------------|
| • <i>Top 2 Hospitals</i> | <i>\$63 million</i> |
| • <i>Hospitals 3-10</i> | <i>\$62 million</i> |
| • <i>Other Non-CAH Hospitals</i> | <i>\$106 million</i> |
| • <i>Critical Access Hospitals</i> | <i>\$19 million</i> |



Additional Administrative Costs

- Current administrative costs are approximately 6% of Medicaid spend
- Staff needed to administer the program and provide effective program oversight; projecting between 40 and 60 new employees would be needed assuming simple implementation
- Contractual costs for eligibility determinations
- Contractual costs for implementation



Expansion Issues

- We need to encourage independence in the system, not remove incentives to achievement
- No state has been approved with a Work program as part of the expansion package
- State will be in the middle of renegotiating KanCare with MCOs, CMS, providers, and patients; in addition to being in the process of implementing a new Clearinghouse and a new Medicaid Management Information System
- A number of recent CMS policy changes support cost shifting to the states



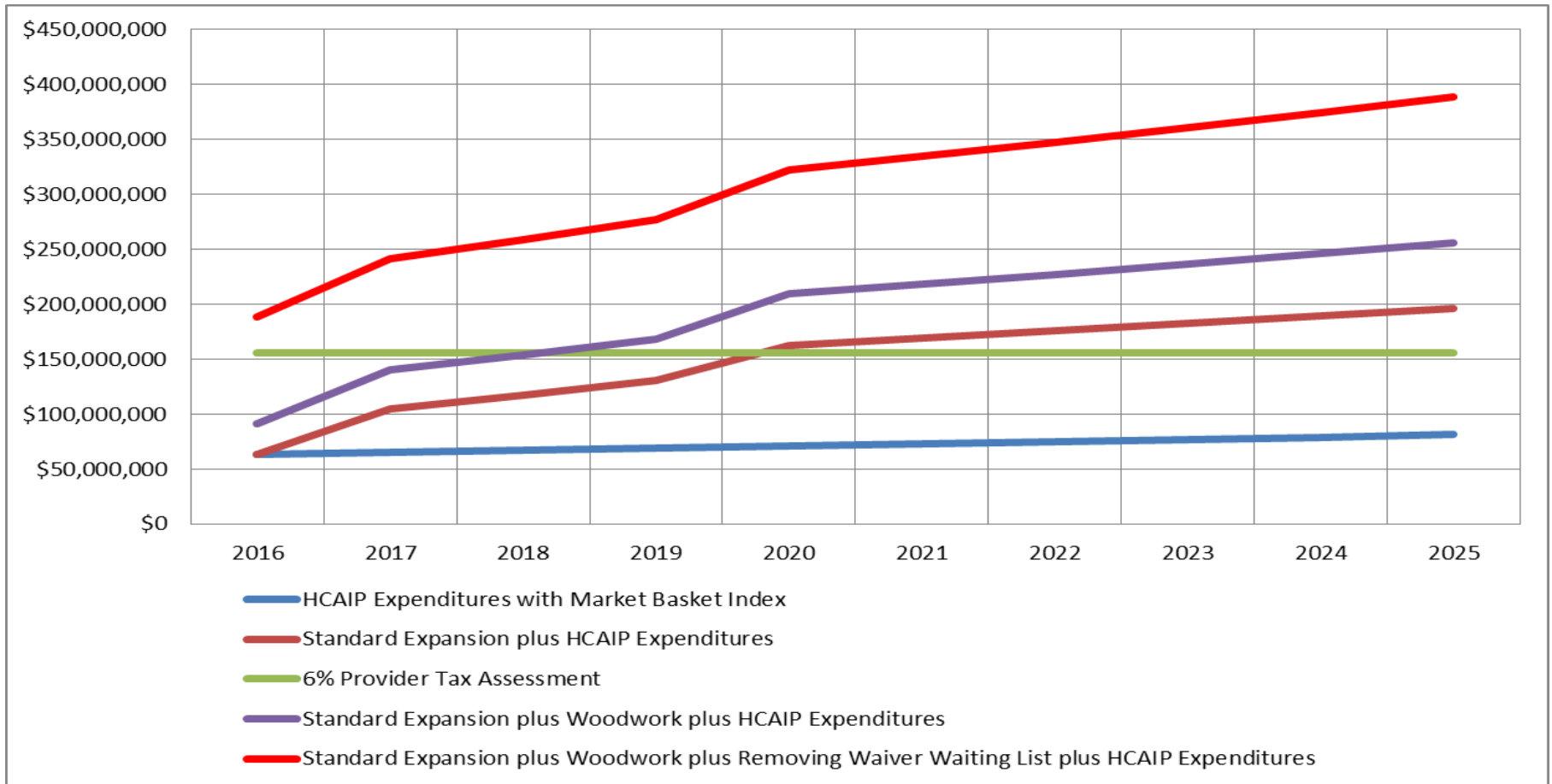
What If

- If the federal government rolls back to regular FMAP in 2018?
 - increases Kansas' costs by **\$319.1 million** in 2018, increasing to **\$391.6 million** by 2025
 - **\$2.75 billion** in additional state funds by 2025 at regular FMAP

Other Issues

- If our assumptions are off, even slightly, it can have major consequences
 - Each additional 0.5% in population growth above assumptions would increase the Kansas share of costs by an additional **\$89.8 million** over the 10 year period
- We do not know this population
 - Could be a much higher percentage of high-cost individuals than is being predicted
 - Very little comparable data

Expenses vs Revenue





A Kansas-Based Solution

- Take care of our individuals with disabilities first
- Be fiscally sustainable
- Reflect Kansas Values, e.g. provide pathways to independence