

# HEALTH INSURANCE IN KANSAS 2016

**2,865,871** KANSAS POPULATION

**PRIVATE COVERAGE**  
**1,821,008**

**PUBLIC COVERAGE**  
**805,285**

- 1,513,114 Employment-Based
- 68,392 Military/TRICARE
- 239,502 Other Private
  - Includes 89,566 Kansans with a marketplace plan.
- 323,859 Medicaid/CHIP
- 72,370 Both Medicare & Medicaid
- 399,788 Medicare
- 9,268 Other Public

**239,578** TOTAL UNINSURED

**CHILDREN (0-18)**  
**36,752**  
*(Family income not available for 1,099 children)*

**ADULTS (19-64)**  
**200,464**  
*(Family income not available for 1,776 adults)*

**SENIORS (65+)**  
**2,362**  
*(Likely eligible for Medicare)*

**<243% FPL**  
**24,188**  
Currently eligible for Medicaid/CHIP

**≥243% FPL**  
**11,465**  
Not eligible for Medicaid/CHIP

**<100% FPL**  
**62,818**

**100-400% FPL**  
**110,043**  
Qualify for subsidies on the marketplace

**>400% FPL**  
**25,827**  
Could purchase a marketplace plan without subsidies

**243-400% FPL**  
**7,520**  
Qualify for subsidies on the marketplace

**>400% FPL**  
**3,945**  
Could purchase a marketplace plan without subsidies

**<100% FPL Parents**  
**24,885**

**<100% FPL Childless Adults**  
**37,933**  
Do not qualify for Medicaid or subsidies on the marketplace; Would qualify for Medicaid if expanded

**100-138% FPL**  
**22,912**  
Qualify for subsidies on the marketplace; Would qualify for Medicaid if expanded

**>138-400% FPL**  
**87,131**  
Qualify for subsidies on the marketplace

**<38% FPL**  
**11,389**  
Currently eligible for Medicaid

**≥38- <100% FPL**  
**13,496**  
Do not qualify for Medicaid or subsidies on the marketplace; Would qualify for Medicaid if expanded

**LEGEND**

- Currently eligible for Medicaid and/or CHIP – 35,577
- Would qualify for Medicaid if expanded – 74,341
- Qualify for subsidies on the marketplace – 117,563
- Could purchase a marketplace plan without subsidies – 29,772

**Federal Poverty Level (FPL) — Family of Four, 2016**

- 38% of FPL = \$9,234
- 100% of FPL = \$24,300
- 138% of FPL = \$33,534
- 243% of FPL = \$59,049
- 400% of FPL = \$97,200