# **Delaware County**

# **Hospital Admissions**

for Delaware County Residents in FY 2015

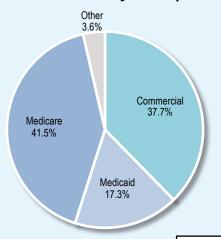


# Hospital admissions

52,816 Delaware County residents (9.4%) were admitted to a PA hospital in FY 2015. Statewide, the percentage was 9.0%.

Some patients were admitted several times during the year, so the total number of hospital admissions for Delaware County residents was 74,757.

# Hospital admissions by anticipated payer

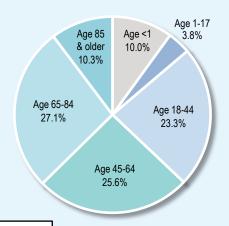


Where were residents hospitalized?

(top 5 by number of admissions)

Hospital Name	Number of Admissions	Percent of Admissions
Crozer Chester	12,037	16.1%
Riddle Memorial	9,223	12.3%
Main Line Bryn Mawr	8,482	11.3%
Delaware County Memorial	7,576	10.1%
Main Line Lankenau	5,902	7.9%

#### Hospital admissions by age



#### Statewide, the percentages were:

Medicare	44.9%
Medicaid	18.4%
Commercial	33.4%
Other*	3.3%

<sup>\*</sup> Includes other government, self-pay, and unknown payer.

# **PA Health Care Cost** Containment Council



#### Statewide, the percentages were:

Age<1	9.0%
1-17	3.6%
18-44	22.0%
45-64	25.5%
65-84	29.4%
85 & older	10.4%

Percentages may not total 100 due to rounding.

## Hospitalization rates for chronic conditions and county rankings

Hospitalization Rate <sup>2</sup>		_ County	
Condition <sup>1</sup>	State	County	Rank <sup>3</sup>
Diabetes	21.5	22.9	58th
Heart Failure	40.9	41.4	26th
COPD <sup>4</sup> or Asthma (ages 40 or older)	50.2	58.1	38th
Bacterial Pneumonia	24.9	18.6	11th
Asthma (ages 18 to 39)	6.0	9.4	66th

These conditions were defined using the Prevention Quality Indicators developed by the Agency for Healthcare Research and Quality (www.qualityindicators.ahrq.gov).

### Medicare payments

One way to examine health care resource use is to look at Medicare spending. The following table shows the average amount Medicare spent per beneficiary in calendar year 2014.

	All Pennsylvania	Delaware County
Average Medicare spending per beneficiary for all services	\$9,692	\$10,900
Average Medicare spending per beneficiary for inpatient services	\$3,304	\$3,533

These figures reflect actual (unadjusted) overall spending by the Medicare program for all Medicare fee-for-service beneficiaries regardless of age. "All services" includes hospital admissions, outpatient care, home health, hospice, etc. "Inpatient services" includes hospital admissions to inpatient acute care hospitals paid under the Prospective Payment System, critical access hospitals, inpatient psychiatric facilities, and psychiatric hospitals. In 2014, Delaware County had 92,518 Medicare beneficiaries, of which 63,755 were in the fee-for-service program, and 11,430 of these were admitted to the hospital at least once during 2014.

Data source: The Centers for Medicare & Medicaid Services (CMS) Geographic Variation Public Use File (www.cms.gov).

## About PHC4

Created by the PA General Assembly in 1986, the PA Health Care Cost Containment Council (PHC4) is an independent state agency charged with collecting, analyzing and reporting information that can be used to improve the quality and restrain the cost of health care in the state. Today, PHC4 is a recognized national leader in public health care reporting. More than 840,000 public reports on patient treatment results are downloaded from the PHC4 website each year, and nearly 100 organizations and individuals annually utilize PHC4's special requests process to access and use data. PHC4 is governed by a 25-member board of directors, representing business, labor, consumers, health care providers, insurers and state government.



<sup>&</sup>lt;sup>2</sup> Per 10,000 residents.

Rankings are 1-67, where 1 is lowest (best) hospitalization rate. Higher rank might be dependent on population differences among counties (an older population, for example). Rates were not adjusted for population differences so that important effects of these patient characteristics were not masked by such adjustment. Note that 15.0% of Delaware County residents were age 65 or older; statewide the percentage was 16.0%.

<sup>&</sup>lt;sup>4</sup> Chronic Obstructive Pulmonary Disease