

Linked Clinical Data: Obesity, Hypertension, & HbA1c

Measure (N = Count of distinct members)	HSA N=12,056	Statewide N=280,480
	Rate %	Rate %
% linked to clinical data	31%	50%
% with BMI data	21%	42%
% meeting obesity criteria	35%	39%
% with blood pressure data	24%	46%
% meeting hypertension criteria	18%	19%
% with BMI and blood pressure data	20%	41%
% meeting obesity and hypertension criteria	9%	10%
Measure (N = Count of distinct member with Diabetes)	HSA N=775	Statewide N=19,422
	Rate %	Rate %
% linked to clinical data	40%	63%
% with BMI data	23%	52%
% meeting obesity criteria	72%	71%
% with blood pressure data	25%	55%
% meeting hypertension criteria	25%	27%
% with valid HbA1c	21%	42%
% with HbA1c > 9%	2%	6%

Table 3: Presents the proportion of distinct members and distinct members with diabetes with claims linked to clinical data and valid body mass index (BMI), blood pressure, and HbA1c data meeting the criteria for obesity (BMI ≥ 30.0), hypertension (mmHg 140/90), and HbA1c >9%.