

Wyoming



Fazzi Associates Quality Improvement Chart OASIS-C Home Health Process Measures

Data Collection Period October 2010 to September 2011

Home Health Compare Measures				
Measure	Your Agency	Your State	National Average	National Top 20%
How often patients got better at walking or moving around.		51%	56%	62%
How often patients got better at getting in and out of bed.		52%	54%	62%
How often patients got better at bathing.		62%	64%	72%
How often patients had less pain when moving around		60%	66%	77%
How often patients' breathing improved.		64%	63%	72%
How often patients' wounds improved or healed after an operation.		90%	88%	95%
How often patients got better at taking their drugs correctly by mouth.		42%	47%	54%
How often patients receiving home health care needed any urgent, unplanned care in the hospital emergency room – without being admitted to the hospital.		0%	0%	0%
How often home health patients had to be admitted to the hospital		25%	27%	21%

OASIS-C Home Health Process Measures				
Measure	Your Agency	Your State	National Average	National Top 20%
Patient was assessed for pain, using a standardized pain assessment tool.		96%	98%	100%
Patient had pain and pain interventions were included during the care plan and implemented.		90%	97%	100%
Patients exhibited symptoms of heart failure for whom appropriate actions were taken.		97%	97%	100%
Patient was assessed for risk of developing pressure ulcers.		95%	97%	100%
Interventions to prevent pressure ulcers were included in the physician-ordered plan of care for patients assessed to be at risk.		89%	94%	100%
Interventions to prevent pressure ulcers were included in the physician-ordered plan of care and implemented.		86%	93%	100%
The start or resumption of care date was either on the physician-specified date or within 2 days of the referral date.		88%	90%	97%
Patient/ caregiver was instructed on how to monitor the effectiveness of drug therapy, recognize potential adverse effects, and how and when to report problems.		83%	88%	98%
Patients 65 and older had a multi-factor fall risk assessment.		98%	94%	100%
Patients were screened for depression.		92%	96%	100%
Patients received influenza immunization for the current flu season.		64%	65%	82%
Patients were determined to have ever received Pneumococcal Polysaccharide Vaccine (PPV).		65%	64%	83%
Diabetic foot care and education specified during the physician-ordered care plan was implemented.		80%	90%	99%