

Accreditation Quality Report





1525 West Fifth Street, Storm Lake, IA



Welcome to the Joint Commission's Quality Report. We know how important reliable information is to you and your family when making health care decisions. This Quality Report will help you make the right decisions to meet your needs. Since 1951, Joint Commission has been the national leader in setting standards for health care organizations. When a health care organization seeks accreditation, it demonstrates commitment to giving safe, high quality health care and to continually working to improve that care.

The Quality Report is only one way to determine whether a health care organization can meet your needs. Discuss this report with your doctor or with other professional acquaintances before making a care decision. In addition to the accreditation status of the organization, the Quality Report uses checks, pluses, and minuses in the key area of National Patient Safety Goals - safety guidelines that target the prevention of medical errors such as surgery on the wrong side of the body and safe medication use.

Not all measures are relevant to or available for all types of health care organizations. The Joint Commission will add relevant measures of health care quality as more measures become available. Your comments are just as important to us. The content and format of the Quality Report will be updated from time to time based on changes in the health care industry and your suggestions. Please call Customer Service at 630-792-5800 or e-mail the Joint Commission at qualityreport@jointcommission.org with your comments and suggestions.

Mark R. Chassin, MD, MPP, MPH

President of the Joint Commission

Symbol Key

Patient Safety Goal.

organization.

The organization has met the National

The organization has not met the National Patient Safety Goal. The Goal is not applicable for this

For further information and explanation of the

Quality Report contents,

Buena Vista Regional Medical Center

1525 West Fifth Street, Storm Lake, IA

Org ID: 8304



Pathology

and Clinical Laboratory





Summary of Quality Information

2010National Patient Safety Goals

Accreditation Programs	Accreditation Decision	Effective	Last Full Surv	vey Last On-Site
		Date	Date	Survey Date
Critical Access Hospital	Accredited	4/1/2009	3/27/2008	3/31/2009
Home Care	Accredited	3/28/2008	3/27/2008	3/27/2008
Pathology and Clinical Laboratory	Accredited	9/19/2009	3/22/2011	3/22/2011

Accreditation programs recognized by the Centers for Medicare and Medicaid Services (CMS)

Pathology and Cl	inical Laboratory		
Critical Access H	lospital		
		·	Commission Accredited zations
		Nationwide	Statewide
Critical Access Hospital	2009National Patient Safety Goals	Ø	*
•	2008National Patient Safety Goals	Ø	N/A *

refer to the "Quality Report User Guide."

Ø

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Locations of Care

*	Primary	Location

Locations of Care	Available Services		
Buena Vista Regional Medical Center - North Campus 1305 West Milwaukee Avenue Storm Lake, IA 50588	 Home Health, Non-Hospice Services Hospice Care Personal Care/Support Non-Hospice 		
Buena Vista Regional Medical Center * 1525 West Fifth Street Storm Lake, IA 50588	 Acute Care Allergy (Outpatient) Cancer Center/Oncology (Outpatient) CT Scanner (Inpatient, Outpatient) EEG/EKG/EMG Lab (Inpatient, Outpatient) Emergency Room (Outpatient) Gastroenterology (Outpatient) General Laboratory Tests General Medical Services (Inpatient, Outpatient) General Surgery (Inpatient, Outpatient) Gal or Endoscopy Lab (Inpatient, Outpatient) Gynecology (Inpatient, Outpatient) Hematology/Blood Treatment (Inpatient, Outpatient) Infusion Therapy (Inpatient, Outpatient) Internal Medicine (Inpatient, Outpatient) Internal Medicine (Inpatient, Outpatient) Magnetic Resonance Imaging (Inpatient, Outpatient) Magnetic Resonance Imaging (Inpatient, Outpatient) Mental Health (Inpatient) Neurology (Outpatient) Neurology (Outpatient) Nuclear Medicine (Inpatient, Outpatient) Nuclear Medicine (Inpatient, Outpatient) Nuclear Medicine (Inpatient, Outpatient) Verification (Inpatient, Outpatient) Podiatry (Inpatient, Outpatient) Podiatry (Inpatient, Outpatient) Podiatry (Inpatient, Outpatient) Podiatry (Inpatient, Outpatient) Post Anesthesia Care Unit (Inpatient, Outpatient) Post Anesthesia Care Unit (Inpatient, Outpatient) Rehabilitation and Physical Medicine (Inpatient, Outpatient) Respiratory Care (Ventilator) (Inpatient) Respite Care (Inpatient) Skilled Nursing Facility (Inpatient) Sleep Center (Outpatient) Toxicology Ultrasound (Inpatient, Outpatient) Urology (Inpatient, Outpatient) Urology (Inpatient, Outpatient) 		

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2009 National Patient Safety Goals

Symbol Key

The organization has met the National Patient Safety Goal.

The organization has not met the National Patient Safety Goal.

The Goal is not applicable for this organization.

For further information and explanation of the Quality Report contents, refer to the "Quality Report User Guide."

Critical Access Hospital

Safety Goals	Organizations Should	Implemented
Improve the accuracy of patient identification.	Use of Two Patient Identifiers	Ø
	Eliminating Transfusion Errors	Ø
Improve the effectiveness of communication among caregivers.	Reading Back Verbal Orders	Ø
	Creating a List of Abbreviations Not to Use	$\mathbf{\emptyset}$
	Timely Reporting of Critical Tests and Critical Results	\mathbf{O}
	Managing Hand-Off Communications	Ø
Improve the safety of using medications.	Managing Look Alike, Sound Alike Medications	0000
	Labeling Medications	$\mathbf{\emptyset}$
	Reducing Harm from Anticoagulation Therapy	Ø
Reduce the risk of health care-associated infections.	Meeting Hand Hygiene Guidelines	Ø Ø
	Sentinel Events Resulting from Infection	(N/A)
	Preventing Multi-Drug Resistant Organism Infections	@ Ø Ø Ø
	Preventing Central-Line Associated Blood Stream Infections	Ø
	Preventing Surgical Site Infections	Ø
Reduce the risk of patient harm resulting from falls.	Implementing a Fall Reduction Program	Ø
Encourage patients' active involvement in their own care as a patient safety strategy.	Patient and Family Reporting of Safety Concerns	Ø
Improve recognition and response to changes in a patient's condition.	Requesting Assistance for a Patient with a Worsening Condition	Ø
Universal Protocol	Conducting a Pre-Procedure Verification Process	Ø
	Marking the Procedure Site	Ø
	Performing a Time-Out	Ø

For further information and explanation of the

Quality Report contents,

Buena Vista Regional Medical Center

1525 West Fifth Street, Storm Lake, IA







CMS Mortality Rates

Critical Access Hospital

Center for Medicare and Medicaid (CMS) Hospital 30-Day Risk Adjusted Death (Mortality) compared to U.S. National Rate
The rates displayed in this table are from data reported for discharges July 2006 through June 2009
Last Updated: December 11, 2010

The U.S. National 30-day Death Rate from Heart Attack = 16%						
	Better Than U.S. National Rate (Adjusted mortality is lower than U.S. rate)	No Different Than U.S. National Rate (Adjusted mortality is about the same as U.S. rate or difference is uncertain)	Worse Than U.S. National Rate (Adjusted mortality is higher than U.S. Rate)			
30-Day Death (Mortality) Rates from Heart Attack = 17.7%		✓				
Number of Medicare Heart Attack	Patients = 31					
Out of 4569 hospitals in U.S.	95 hospitals in the U.S. Better than U.S. National Rate	*	45 hospitals in the U.S. Worse than U.S. National Rate			
	did not have enough cases to reliab	oly tell how well they are				
Out of 111 hospitals in Iowa	0 hospitals in Iowa Better than U.S. National Rate	41 hospitals in Iowa No different than U.S. National Rate	0 hospitals in Iowa Worse than U.S. National Rate			
	70 hospitals in Iowa did not have e	nough cases to reliably tell how we	ll they are performing			

The U.S. National 30-day Death Rate from Heart Failure = 11%						
	Better Than U.S. National Rate (Adjusted mortality is lower than U.S. rate)	No Different Than U.S. National Rate (Adjusted mortality is about the same as U.S. rate or difference is uncertain)	Worse Than U.S. National Rate (Adjusted mortality is higher than U.S. Rate)			
30-Day Death (Mortality) Rates from Heart Failure = 14.4%		/				
Number of Medicare Heart Failure	Patients = 97					
Out of 4743 hospitals in U.S.	199 hospitals in the U.S. Better than U.S. National Rate	3801 hospitals in the U.S. No different than U.S. National Rate	140 hospitals in the U.S. Worse than U.S. National Rate			
	603 hospitals in the United States did not have enough cases to reliably tell how well they are performing					
Out of 116 hospitals in Iowa	0 hospitals in Iowa Better than U.S. National Rate	101 hospitals in Iowa No different than U.S. National Rate	1 hospitals in Iowa Worse than U.S. National Rate			
	14 hospitals in Iowa did not have e	nough cases to reliably tell how we	ll they are performing			

The U.S. National 30-day Death Rate from Pneumonia = 12%						
	Better Than U.S. National Rate (Adjusted mortality is lower than U.S. rate)	No Different Than U.S. National Rate (Adjusted mortality is about the same as U.S. rate or difference is uncertain)	Worse Than U.S. National Rate (Adjusted mortality is higher than U.S. Rate)			
30-Day Death (Mortality) Rates from Pneumonia = 13.8%		/				
Number of Medicare Pneumonia P	atients = 143					

refer to the "Quality Report User Guide."

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CMS Mortality Rates

Critical Access Hospital

Center for Medicare and Medicaid (CMS) Hospital 30-Day Risk Adjusted Death (Mortality) compared to U.S. National Rate The rates displayed in this table are from data reported for discharges July 2006 through June 2009 Last Updated: December 11, 2010 Out of 4788 hospitals in U.S. 222 hospitals in the U.S. Better 3988 hospitals in the U.S. No 221 hospitals in the U.S. Worse than U.S. National Rate different than U.S. National Rate than U.S. National Rate 357 hospitals in the United States did not have enough cases to reliably tell how well they are Out of 116 hospitals in Iowa 3 hospitals in Iowa Better than 104 hospitals in Iowa No different | 6 hospitals in Iowa Worse than U.S. National Rate than U.S. National Rate U.S. National Rate

3 hospitals in Iowa did not have enough cases to reliably tell how well they are performing

These percentages were calculated by Centers for Medicare and Medicaid Services from Medicare data on patients discharged July 2006 through June 2009. They do not include people in Medicare Advantage (Managed care) plans or people who do not have Medicare.

For technical information on 30 Day Risk Adjusted Mortality measures please see user guides.

1525 West Fifth Street, Storm Lake, IA Org ID: 8304







CMS Readmission Rates

Critical Access Hospital

Center for Medicare and Medicaid (CMS) Hospital 30 Day Rate of Readmission compared to U.S. National Rate
The rates displayed in this table are from data reported for discharges July 2006 through June 2009
Last Updated: December 11, 2010

The U.S. National Rate for Readmissions for Heart Failure Patients = 25%						
	Better Than U.S. National Rate (Adjusted readmissions are lower than U.S. rate)	No Different Than U.S. National Rate (Adjusted readmissions are about the same as U.S. rate or difference is uncertain)	Worse Than U.S. National Rate (Adjusted mortality is higher than U.S. Rate)			
30 Day Hospital Readmission Rates from Heart Failure Patients = 25.1%		✓				
Number of Medicare Heart Failure	Patients = 101					
Out of 4759 hospitals in U.S.	147 hospitals in the U.S. Better than U.S. National Rate	3869 hospitals in the U.S. No different than U.S. National Rate	193 hospitals in the U.S. Worse than U.S. National Rate			
550 hospitals in the United States did not have enough cases to reliably tell how well they are performing						
Out of 116 hospitals in Iowa	3 hospitals in Iowa Better than U.S. National Rate	101 hospitals in Iowa No different than U.S. National Rate	0 hospitals in Iowa Worse than U.S. National Rate			
	12 hospitals in Iowa did not have e	nough cases to reliably tell how we	ll they are performing			

The U.S. National Rate for Readmissions for Pneumonia Patients = 18%						
	Better Than U.S. National Rate (Adjusted readmissions are lower than U.S. rate)	No Different Than U.S. National Rate (Adjusted readmissions are about the same as U.S. rate or difference is uncertain)	Worse Than U.S. National Rate (Adjusted mortality is higher than U.S. Rate)			
30 Day Hospital Readmission Rates from Pneumonia Patients = 18.6%		✓				
Number of Medicare Pneumonia F	Patients = 145					
Out of 4813 hospitals in U.S.	64 hospitals in the U.S. Better than U.S. National Rate	4223 hospitals in the U.S. No different than U.S. National Rate	163 hospitals in the U.S. Worse than U.S. National Rate			
363 hospitals in the United States did not have enough cases to reliably tell how well they are performing						
Out of 116 hospitals in Iowa	4 hospitals in Iowa Better than U.S. National Rate	109 hospitals in Iowa No different than U.S. National Rate	0 hospitals in Iowa Worse than U.S. National Rate			
	3 hospitals in Iowa did not have en	ough cases to reliably tell how well	they are performing			

These percentages were calculated by Centers for Medicare and Medicaid Services from Medicare data on patients discharged July 2006 through June 2009. They do not include people in Medicare Advantage (Managed care) plans or people who do not have Medicare.

For technical information on 30 Day Readmission Rates please see user guides.

Symbol Key

- This organization achieved the best possible results
- This organization's performance is above the target range/value.
- This organization's performance is similar to the target range/value.
 - This organization's performance is below the target range/value.
 - below the target range/value.

 Not displayed

Footnote Key

- The Measure or Measure Set was not reported.
- 2. The Measure Set does not have an overall result.
- The number of patients is not enough for comparison purposes.
- The measure meets the Privacy Disclosure Threshold rule.
- The organization scored above 90% but was below most other organizations.
- The Measure results are not statistically valid.
- The Measure results are based on a sample of patients.
- The number of months with Measure data is below the reporting requirement.
- The measure results are temporarily suppressed pending resubmission of updated data.

1525 West Fifth Street, Storm Lake, IA Org ID: 8304



0% 3

68%

64%

0% 3

25%

25%





Survey of Patients' Hospital Experiences

Footnote Key Fewer than 100 patients completed the HCAHPS survey. Use these rates with caution, as the number of surveys may be too low to reliably assess hospital performance. This displays less than 12 months of

- accurate data.
- 3. Survey results are not available for this period.
- No patients were eligible for the HCAHPS Survey.

For further information and explanation of the **Quality Report contents,** refer to the "Quality Report User Guide."

	Survey Date	Range		Number of Co	mpleted Survey	s	Survey Resp	onse Rate
April	2009 through	March 2010		Not A	vailable		0%	
Question Explanation								
How ofter with patie		communicate w	rell	them during the doctors expla	rted how often their hospital stational stations of the patier reated the patier	y. "Communiearly, listene	cated well" med carefully to	eans the
Doctors "a	lways" comm	unicated well	Doctors "	usually" comm	unicated well		s "sometimes" ommunicated	
Hospital Rate	State Average	National Average	Hospital Rate	State Average	National Average	Hospital Rate	State Average	National Average
0% ³	82%	80%	0% ³	15%	15%	0% ³	3%	5%
	OZ 70							
Question	0270		E	Explanation				
	n did nurses c	ommunicate we		Patients report them during the explained this	rted how often the heir hospital starings clearly, lise tient with court	y. "Communioned tened careful	cated well" me ully to the pat	eans nurses
How ofter with patie	n did nurses c		ell	Patients report them during the explained this	heir hospital stagings clearly, lis atient with court	y. "Communi tened carefu esy and res Nurses	cated well" me ully to the pat	eans nurses ient, and or "never"
How ofter with patie Nurses "al	n did nurses d ents?		ell	Patients report them during the explained this treated the particles.	heir hospital stagings clearly, lis atient with court	y. "Communi tened carefu esy and res Nurses	cated well" moully to the pat pect.	eans nurses ient, and or "never"
How ofter with patie Nurses "al Hospital	n did nurses cents?	unicated well National	Nurses "t Hospital	Patients repoi them during the explained this treated the parausually" comm	heir hospital sta ings clearly, lis atient with court unicated well National	y. "Communi tened carefu esy and res Nurses co Hospital	cated well" me ully to the pat pect. "sometimes" ommunicated State	eans nurses ient, and or "never" well National
with patie Nurses "al Hospital Rate	n did nurses cents? Iways" commu	unicated well National Average	Nurses "u Hospital Rate 0% 3	Patients repoi them during the explained this treated the parassisting the	heir hospital sta ings clearly, lis atient with court unicated well National Average	y. "Communitened carefuesy and respondent of the carefuest of the carefues	cated well" me ully to the pat pect. "sometimes" ommunicated State Average	eans nurses ient, and or "never" well National Average
How ofter with patie Nurses "al Hospital Rate 0% 3	n did nurses cents? Iways" commu State Average 79%	unicated well National Average	Nurses "the Hospital Rate 0% 3	Patients report them during them during them during them during the explained this treated the particular treated to the particular treated the particular treated to the particular treated tre	heir hospital statings clearly, listings clearly, listings attent with court unicated well National Average 19% rted how often the button or need.	y. "Communitened carefuesy and respondences" Nurses Co Hospital Rate 0% 3	cated well" me ully to the pat pect. "sometimes" ommunicated State Average 3%	eans nurses ient, and or "never" well National Average 5%
How ofter with patie Nurses "al Hospital Rate 0% 3 Question How ofter from hosp	n did nurses cents? Iways" commu State Average 79%	unicated well National Average 76% receive help quarted help as	Nurses "the Hospital Rate 0% 3 Exickly	Patients report them during them during them during them during them during the explained this treated the particular treated them during them during the explain treated the explain treated the explain treated them during the explain treated the explain treated them during the explain treated the particular treated them during the explain treated the particular treated the explain treated the explain treated the explain treated the explain treated	heir hospital starings clearly, listings clearly, listings attent with court unicated well National Average 19% rited how often the button or neededpan.	y. "Communitened carefuesy and responses or carefuesy and response or carefu	cated well" me ully to the pat pect. "sometimes" ommunicated State Average 3%	eans nurses ient, and or "never" well National Average 5% hen they pathroom or "never"

11%

0% 3

1525 West Fifth Street, Storm Lake, IA Org ID: 8304







Survey of Patients' Hospital Experiences

Survey Date Range	Number of Completed Surveys	Survey Response Rate
April 2009 through March 2010	Not Available	0%

	Question	Question			Explanation						
How often was patients' pain well controlled?					survey asked controlled" me	how often their eans their pain	for pain during their hospital stay, the ir pain was well controlled. "Well was well controlled and that the ng they could to help patients with				
	Pain was "always" well controlled			Pain w	as "usually" we	Il controlled	Pain was "	controlled. "Well atrolled and that the to help patients with sometimes" or "never" well controlled State National Average			
	Hospital Rate	State Average	National Average	Hospital Rate	State Average	National Average	Hospital Rate				
	0% ³	70%	69%	0% ³	25%	24%	0% ³	5%	7%		

0% ³	70%	69%	0% ³	25%	24%	0% ³	5%	7%
Question				Explanation				
	n did staff exp ing them to p	lain about medi atients?	cines	survey asked "Explained" m	re given medici how often staff neans that hosp side effects it	explained ab ital staff told v	out the medic	ine. dicine was
Staff "always" explained			St	aff "usually" ex _l	plained	Staff "sometimes" or "never" explained		
Hospital Rate	State Average	National Average	Hospital Rate	State Average	National Average	Hospital Rate	State Average	National Average
0% ³	63%	60%	0% ³	20%	18%	0% ³	17%	22%

Footnote Key

- 1. Fewer than 100 patients completed the HCAHPS survey. Use these rates with caution, as the number of surveys may be too low to reliably assess hospital performance.
- 2. This displays less than 12 months of accurate data.
- 3. Survey results are not available for this period.
- No patients were eligible for the HCAHPS Survey.

Footnote Key

performance.

accurate data.

HCAHPS Survey.

Fewer than 100 patients completed the HCAHPS survey. Use these rates with

caution, as the number of surveys may be too low to reliably assess hospital

This displays less than 12 months of

Survey results are not available for this

No patients were eligible for the

For further information and explanation of the Quality Report contents, refer to the "Quality Report User Guide."

Buena Vista Regional Medical Center

1525 West Fifth Street, Storm Lake, IA Org ID: 8304



Question

Question





Survey of Patients' Hospital Experiences

Survey Date Range Number of Completed Surveys Survey Response Rate April 2009 through March 2010 Not Available 0%

How often were the patients' rooms ar bathrooms kept clean?	ıd	Patients rep were kept c	orted how often t lean.	their hospital	room and ba	athroom
Room was "always" clean	R	oom was "usua	lly" clean	Room was	s "sometimes clean	" or "never"
Hamital Otata National	11		Matteral	11	01-1-	Madanal

Explanation

							clean	
Hospital Rate	State Average	National Average	Hospital Rate	State Average	National Average	Hospital Rate	State Average	National Average
0% ³	77%	71%	0% ³	18%	20%	0% ³	5%	9%

Explanation

How often was the area around patients' rooms kept quiet at night?			ts'	Patients repo		the area around their room was			
"Always" quiet at night			"∪	Isually" quiet a	t night	"Sometimes" or "never" quiet at night			
Hospital Rate	State Average	National Average	Hospital Rate	State Average	National Average	Hospital Rate	State Average	National Average	
0% ³	61%	58%	0% ³	31%	30%	0% ³	8%	12%	

0% 3 61% 58% 0% 3 31% 30% 0% 3 8% 12% Question Explanation

Were patients given information about what to do during their recovery at home?

The survey asked patients about information they were given when they were ready to leave the hospital. Patients reported whether hospital staff had discussed the help they would need at home. Patients also reported whether they were given written information about symptoms or health problems to watch for during their recovery.

Yes, staff	did give patients th	is information	No, staff di	d not give patients t	his information
Hospital Rate	State Average	National Average	Hospital Rate	State Average	National Average
0% ³	84%	81%	0% ³	16%	19%

period.

11

1525 West Fifth Street, Storm Lake, IA Org ID: 8304







Survey of Patients' Hospital Experiences

Survey Date Range	Number of Completed Surveys	Survey Response Rate
April 2009 through March 2010	Not Available	0%
Question	Explanation	

After answering all other questions on the survey, patients

answered a separate question that asked for an overall rating

How do patients rate the hospital overall?				of the hospital. Ratings were on a scale from 0 to 10, where "0" means "worst hospital possible" and "10" means "best hospital possible."					
Patients who gave a rating of 9 or 10 Patie (high)			Patients	s who gave a ra (medium)	•	Patients who gave a rating of 6 or lower (low)			
Hospital Rate	State Average	National Average	Hospital Rate	State Average	National Average	Hospital Rate	State Average	National Average	
0% ³	72%	67%	0% ³	22%	24%	0% ³	6%	9%	

Question	Question										
Would patients recommend the hospital to friends and family?				•	sked patients w eir friends and	hether they would recommend the amily.					
7.1	YES, patients would definitely recommend the hospital			, patients would ecommend the h	•	NO, patients would not recommend the hospital (they probably would not or definitely would not recommend it)					
Hospital Rate	State Average	National Average	Hospita Rate	l State Average	National Average	Hospital Rate	State Average	National Average			
0% ³	73%	69%	0% ³	24%	26%	0% ³	3%	5%			

Footnote Key

- 1. Fewer than 100 patients completed the HCAHPS survey. Use these rates with caution, as the number of surveys may be too low to reliably assess hospital performance.
- 2. This displays less than 12 months of accurate data.
- 3. Survey results are not available for this period.
- 4. No patients were eligible for the HCAHPS Survey.

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2008 National Patient Safety Goals

Symbol Key

The organization has met the National Patient Safety Goal.

The organization has not met the National Patient Safety Goal.

The Goal is not applicable for this organization.

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Home Care

Safety Goals	Organizations Should	Implemented
Improve the accuracy of patient identification.	Use at least two patient identifiers when providing care, treatment or services.	Ø
	Prior to the start of any surgical or invasive procedure, conduct a final verification process, (such as a "time out,") to confirm the correct patient, procedure and site using active—not passive—communication techniques.	Ø
Improve the effectiveness of communication among caregivers.	For verbal or telephone orders or for telephonic reporting of critical test results, verify the complete order or test result by having the person receiving the information record and "read-back" the complete order or test result.	Ø
	Standardize a list of abbreviations, acronyms, symbols, and dose designations that are not to be used throughout the organization.	Ø
	Measure, assess and, if appropriate, take action to improve the timeliness of reporting, and the timeliness of receipt by the responsible licensed caregiver, of critical test results and values.	Ø
	Implement a standardized approach to "hand off" communications, including an opportunity to ask and respond to questions.	Ø
Improve the safety of using medications.	Identify and, at a minimum, annually review a list of look-alike/sound-alike drugs used by the organization, and take action to prevent errors involving the interchange of these drugs.	Ø
	Reduce the likelihood of patient harm associated with the use of anticoagulation therapy.	Ø
Reduce the risk of health care-associated infections.	Comply with current World Health Organization (WHO) Hand Hygiene Guidelines or Centers for Disease Control and Prevention (CDC) hand hygiene guidelines.	Ø
	Manage as sentinel events all identified cases of unanticipated death or major permanent loss of function associated with a health care-associated infection.	Ø
Accurately and completely reconcile medications across the continuum of care.	There is a process for comparing the patient's current medications with those ordered for the patient while under the care of the organization.	Ø
	A complete list of the patient's medications is communicated to the next provider of service when a patient is referred or transferred to another setting, service, practitioner or level of care within or outside the organization. The complete list of medications is also provided to the patient on discharge from the organization.	Ø
Reduce the risk of patient harm resulting from falls.	Implement a fall reduction program including an evaluation of the effectiveness of the program.	Ø
Encourage patients' active involvement in their own care as a patient safety strategy.	Define and communicate the means for patients and their families to report concerns about safety and encourage them to do so.	Ø

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2008 National Patient Safety Goals

Symbol Key

The organization has met the National Patient Safety Goal.

The organization has not met the National Patient Safety Goal.

The Goal is not applicable for this organization.

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Home Care

Safety Goals	Organizations Should	Implemented
The organization identifies safety risks inherent in its patient population.	The organization identifies risks associated with long-term oxygen therapy such as home fires.	Ø

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2010 National Patient Safety Goals

Symbol Key

The organization has met the National Patient Safety Goal.

The organization has not met the National Patient Safety Goal.

The Goal is not applicable for this organization.

For further information and explanation of the Quality Report contents, refer to the "Quality Report User Guide."

Pathology and Clinical Laboratory

Safety Goals	Organizations Should	Implemented
Improve the accuracy of patient identification.	Use of Two Patient Identifiers	Ø
Improve the effectiveness of communication among caregivers.	Timely Reporting of Critical Tests and Critical Results	Ø
Reduce the risk of health care-associated infections	Meeting Hand Hygiene Guidelines	Ø