

North Carolina Mean and Top 10% Scores

Condition	Measure	Measure Name	North Carolina Hospitals				National
			90th %-ile 7/09 - 12/09*	75th %-ile 7/09 - 12/09*	Avg. Score 7/09 - 12/09*	W-Mean Score 10/09 - 12/09**	Mean 7/09 - 9/09***
Heart Attack	HA1	ACE Inhibitor or ARB for Left Ventricular Systolic Dysfunction	100%	100%	95%	96%	95%
Heart Attack	HA2	Aspirin at Arrival	100%	100%	97%	99%	98%
Heart Attack	HA3	Aspirin at Discharge	100%	100%	96%	99%	98%
Heart Attack	HA5	Beta Blocker at Discharge	100%	100%	95%	98%	98%
Heart Attack	HA6	PCI Within 90 Minutes Of Arrival	100%	100%	92%	95%	88%
Heart Attack	HA7	Smoking Cessation Advice/Counseling	100%	100%	100%	100%	99%
Heart Attack	HA8	Fibrinolytic Within 30 Minutes Of Arrival	100%	100%	46%	100%	51%
Heart Attack		Optimal Care ("All-or-none" Bundle)*	100%	100%	93%	96%	94%
Heart Failure	HF1	ACE Inhibitor or ARB for Left Ventricular Systolic Dysfunction	100%	100%	92%	94%	94%
Heart Failure	HF2	Evaluation of Left Ventricular Function	100%	100%	94%	98%	97%
Heart Failure	HF3	Discharge Instructions	100%	97%	87%	88%	87%
Heart Failure	HF4	Smoking Cessation Counseling	100%	100%	98%	99%	98%
Heart Failure		Optimal Care ("All-or-none" Bundle)	98%	95%	85%	87%	86%
Pneumonia	P1	Pneumococcal Vaccination Given/Screened	100%	98%	93%	95%	91%
Pneumonia	P2	First Antibiotic Dose within 6 Hours	100%	99%	94%	95%	94%
Pneumonia	P4	Smoking Cessation Counseling	100%	100%	96%	99%	97%
Pneumonia	P5	Antibiotic Selection Consistent with Guidelines	99%	95%	90%	92%	91%
Pneumonia	P6	Initial Blood Culture Before First Antibiotic Dose (ED only)	100%	98%	94%	96%	95%
Pneumonia	P7	Influenza Vaccination Given/Screened (Flu Season only)	100%	98%	90%	91%	-
Pneumonia		Optimal Care ("All-or-none" Bundle)	96%	92%	84%	85%	86%
Surgical Care	CARD2	Pre-Admit and Perioperative Beta Blocker	100%	100%	92%	94%	92%
Surgical Care	INF1	Preventative Antibiotic(s) One Hour Before Incision	100%	99%	97%	97%	96%
Surgical Care	INF2	Appropriate Preventative Antibiotic(s) for Their Surgery	100%	99%	97%	98%	98%
Surgical Care	INF3	Antibiotic(s) are Stopped Within 24 hours After Surgery	100%	99%	94%	96%	94%
Surgical Care	VTE1	VTE ("Blood Clot") Prophylaxis Ordered	100%	98%	90%	93%	93%
Surgical Care	VTE2	VTE ("Blood Clot") Prophylaxis Received	100%	97%	88%	92%	92%
Surgical Care	INF4	Controlled Post-op Glucose - Cardiac Surgery	100%	98%	93%	93%	92%
Surgical Care	INF6	Appropriate Hair Removal ("No Razors")	100%	100%	100%	100%	99%
SCIP-8		Optimal Care ("All-or-none" Bundle)	97%	93%	87%	89%	87%
HCAHPS	HC09	"Yes, would definitely recommend" (10/08-9/09)	81%	77%	71%		68%
HCAPHS	HC10	% who rated a hospital the highest with a 9 or 10 (10/08-9/09)	76%	74%	69%		66%

Legend: Red = below national mean, yellow = at national mean, green = above national mean.

* 90th, 75th percentile and average (unweighted) score derived from 108 NC hospitals on NCHospitalQuality.org with 10 or more patients per measure.

** The N.C. weighted mean (by volume) is 4th QTR 2009 data for all NC hospitals that submit data to the CMS warehouse (includes CAHs).

*** The national weighted mean is 3rd QTR 2009 data for all Medicare PPS hospitals that submit data to the CMS warehouse (excludes CAHs).

The national mean is a benchmark set for all NC hospitals to meet or exceed.