





Learn Medicine on the Ski Slopes



VA's Definition of Health

	Private Sector	Veterans Health Administration
Peer Support		Х
Crisis Lines		х
Transportation		X
Caregivers		X
Homelessness Services		X
Medication Support		Х
Behavioral Health Integration		х
Aligned Incentives		Х
Lifelong Relationships		X
Single EMR Platform		Х
Works with Most Leading		X
Medical Centers		







4

VA Outperforms Private Health plans in Quality

	Current VA	Commercial
	Average (%)	Health Plans (%)
Medical Assistance with Smoking Cessation	93	48
Breast Cancer Screening	83	73
Colorectal Cancer Screening	83	62
Beta-Blocker Treatment After a Heart Attack	93	84
Blood Pressure Control (<140/90) in Diabetics	77	62
Eye Exams for Diabetics	88	54
Blood Pressure Control (<140/90) Overall	77	62

VA Of Veterans Affairs







Not the Best of Times

"VA is a vast dehumanized bureaucracy, embedded in mountains of red tape, ingrown with entrenched mediocrity, undemocratically operated under autocratic control centered in Washington DC, and rigidly resistant to proposed reforms."

A New York Magazine



VA will be the Most Transparent Organization in Government





Transparency o	of Ç	Jua	lity
-----------------------	------	-----	------

				ii Meree	Access to Ca	re / Que	ally of Care	/ Hospital Co	mpare Dat	a / Data for	Hay Pares VA	Medical C	*****					
						Ho	spi	tal C	or	npar	e Da	ata						
						Ba	ıy Pi	nes V/	۹ Me	dical	Cent	er						
	Catheter associated writary best infection (CAUTD	Central Inn- arreciated bloodstream infection (CLABSD	Closuidium difficile (or C.diff) infections	Mathicillin- resistant Binghylecoccus Anneus (or MRSA) blood infections	Surgical site inflections from abdowinal hysterectomy (881) Hysterectomy)	Surgical 178 inflections from colos mrgmy (352 Colos)	Vestilator- Associated Event rate			Postoperative sepsis rate		Collapsed hung due to medical toestment	Deaths with serious treatable complections after magary	Central vectors catheter- related bloodstream infection rate	Pressure ulter rate	SEP-SEVEE Complication rate	Serious blood clots after suggery	Second complexity (composit measure
fa date range	7/2015 - 6/2016	3/2015 - 6/2016	1:2015 - 6:2016	7/2015 - 6/2016	7/2015 - 6/2016	7/2015 - 6/2006	Not Available	1/2013 - 6/2015	7/2019 - 6/2015	7/2013 - 6/2015	7/2013 - 6/2015	2/2013 - 6/2015	7/2013 - 6/2015	7.2013 - 6.2015	7:2013 - 6:2013	4/2012 - 3/2015	7/2013 - 6/2013	7:2013 - 6:2015
Bicesal Average	0.85	0.69	1.15	0.05	9.09	24.00	1.87	2.32	1.43	10.21	0.06	0.41	136.48	0.17	0.48	8.0	5.91	0.90
tional Median	0.51	0.47	0.5	0	0	13.51	0.325	2.23	1.78	9.78	0.05	0.4	135.6	0.16	0.34	3	4.75	0.97
pional Average	0.95	0.34	0.78	0.12	5.84	15.73	1.26	2.21	1.07	8.29	0.05	0.49	138.25	0.25	0.38	3.36	5.65	0.96
piceal Median	0.79	0.34	0.85	0.54	8.47	15.87	1.26	2.14	1.09	8.45	0.06	0.5	194.96	0.24	0.47	8.5	5.54	0.81
tional Top 10 spent	0.00	0.00	0.00	0.00	0.00	0.00	0.00	1.98	0.92	8.00	0.05	0.32	114.35	0.11	0.13	2.40	3.11	0.70
monal Top 25	0.00	0.00	0.18	0.00	0.00	0.00	0.00	2.13	1.14	9.04	0.06	0.36	124.46	0.13	0.21	2.70	3.87	0.78
g Pines VA glical Center	1.26	0.34	Not Available	Not Available	Not Available	Not Available	1.26	1.89	2.29	4.73	0.00	0.63	34.38	0.06	0.51	Not Available	7.42	Not Available
AVERONT ALTH - ST TERSELRO	2.14		0.97	0.06	10.05	0.00	Not Available	2.13	1.47	7.92	0.05	0.50	127.96	0.35	1.06	3.9	6.39	1.05
SPITAL	0.74		0.85	0.19	0.00	15.07	Not Available	2.14	0.77	7.96	0.06	0.55	153.31	0.34	0.15	3.5	4.29	0.71
LMS OF SADENA INPITAL	0.38		0.56	0.54	0.00	0.00	Not Available	2.06	0.95	8.45	0.05	0.38	124.49	0.13	0.95	2.5	5.54	0.81
PTHONY&*79,5	0.54		0.90	0.02	10.70	23.01	Not Available	2.38	1.03	8.45	0.05	0.44	134.96	0.24	0.47	3.5	15.26	140
PETERSBURG	0.53		0.61	0.35	8.47	38.96	Not Available	2.17	1.25	9.77	0.08	0.37	148.39	0.12	0.22	3.1	4.29	0.51

VA Of Veterans Affairs

Facility	State	Rate in 2012	Rate in 2017
Roseburg VA Medical Center	Oregon	28%	20%
Mann-Grandstaff VA Medical Center	Washington	26%	18%
Martinez VA Medical Center	California	25%	16%
Boise VA Medical Center	Idaho	23%	16%
Las Vegas VA Medical Center	Nevada	24%	16%
Thomas E. Creek VA Medical Center	Texas	25%	16%
Tuscaloosa VA Medical Center	Alabama	18%	15%
Fresno VA Medical Center	California	24%	15%
Charlie Norwood VA Medical Center	Georgia	24%	15%
John D. Dingell VA Medical Center	Michigan	26%	15%

Promoting Consistency in Best Practices

VA PROFESSIONALS ACROSS THE NATION

BEST CARE EVERYWHERE



VA U.S. Department of Veterans Affairs



VA also provides safe care in its hospitals

Safety indicator	VA rate*	Private sector (source)
Catheter-associated urinary tract infections - ICU	0.68	1.15 (CDC)
Bloodstream infections – Dialysis center	0.58	0.64 (CDC)
Death rate per 1000 among surgical patients with serious complications	101	139 (AHRQ/CMS)
Postoperative respiratory failure	5.6	11.9 (AHRQ/CMS)
Postoperative sepsis	4.0	5.9 (AHRQ/CMS)
30-day mortality for chronic obstructive lung disease (COPD)	4.7	8.0 (CMS)
* S	ource: Inpatient Evalua	tion Center (IPEC) 2018
30-day mortality for Heart Attack	8.0	13.6 (смs)

Healthcare Improvement Center



- Monitors key performance metrics for timely identification and response to emerging challenges
- Analytics **risk stratify vulnerable facilities** to define an appropriate response
- Rapid response teams
- Best practices shared among facilities

VA

U.S. Departmen20 of Veterans Affairs

Examples

- Close monitoring of key clinical metrics in Puerto Rico during hurricane and rebuilding
- Staffing vacancies in Little Rock more expeditious model for resolution shared among facilities
- · Access data identifying training needs; faster resolution of access issues with shared learnings









VA Has Overall Shorter Wait Times

Than Private Sector!



According to the 2017 Merritt Hawkins (MH) Survey of Appointment Wait Times, average wait times in the private sector grew by 30% (since 2014) in large markets. VA maintained shorter wait times in all specialties measured by MH survey. In cases, VA is 40% better.

VA wait times – across all appointment types – have also **improved by > 10%** since 2014!

Specialty	VA NATIONAL	MH Large Markets	MH Mid-Sized Markets
Cardiology	18.3 days	21.1 days	32.3 days
Dermatology	18.1 days	32.3 days	35.1 days
Obstetrics/Gynecology	23.0 days (Gyn only in VA)	26.4 days	23.1 days
Orthopedics	20.8 days	11.4 days	15.0 days
Family Practice	17.0 days (VA Prim Care)	24.1 days	32.0 days





REACH-VET program will enhance Veteran care





