Flex Monitoring Team Data Summary Report No. 31:

CAH Financial Indicators Report: Summary of Indicator Medians by State

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The Flex Monitoring Team is a consortium of the Rural Health Research Centers located at the Universities of Minnesota, North Carolina at Chapel Hill, and Southern Maine. Under contract with the federal Office of Rural Health Policy (PHS Grant No. U27RH01080), the Flex Monitoring Team is cooperatively conducting a performance monitoring project for the Medicare Rural Hospital Flexibility Program (Flex Program). The monitoring project is assessing the impact of the Flex Program on rural hospitals and communities and the role of states in achieving overall program objectives, including improving access to and the quality of health care services; improving the financial performance of Critical Access Hospitals; and engaging rural communities in health care system development.

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The Medicare Rural Hospital Flexibility Program

The Medicare Rural Hospital Flexibility Program (Flex Program), created by Congress in 1997, allows small hospitals to be licensed as Critical Access Hospitals (CAHs) and offers grants to States to help implement initiatives to strengthen the rural health care infrastructure. To participate in the Flex Program, States are required to develop a rural health care plan that provides for the creation of one or more rural health networks, promotes regionalization of rural health services in the State, and improves the quality of and access to hospital and other health services for rural residents of the State. Consistent with their rural health care plans, states may designate eligible rural hospitals as CAHs.

CAHs must be located in a rural area or an area treated as rural; be more than 35 miles (or 15 miles in areas with mountainous terrain or only secondary roads available) from another hospital, or be certified before January 1, 2006 by the State as being a necessary provider of heath care services. CAHs are required to make available 24-hour emergency care services that a State determines are necessary. CAHs may have a maximum of 25 acute care and swing beds, and must maintain an annual average length of stay of 96 hours or less for their acute care patients. CAHs are reimbursed by Medicare on a cost basis (i.e., for the reasonable costs of providing inpatient, outpatient, and swing bed services).

The legislative authority for the Flex Program and cost-based reimbursement for CAHs are described in the Social Security Act, Title XVIII, Sections 1814 and 1820, available at http://www.ssa.gov/OP_Home/ssact/title18/1800.htm.

Introduction

All hospitals, regardless of size and organizational structure, benefit from comparative data on financial condition and performance. The unique reimbursement and organizational structure of critical access hospitals (CAHs) make it important to have financial indicators that capture their own circumstances for performance assessment. CAHs differ from urban and other rural hospitals that are paid under the Medicare Prospective Payment System (PPS) in important aspects that affect the most appropriate way to measure financial condition. Unlike PPS hospitals, CAHs receive cost-based reimbursement for inpatient and outpatient care, and the incentives, financial management, and utilization practices under these two payment methods differ substantially. There are also organizational differences between CAHs have relaxed staffing rules under Medicare, and they have limits on bed-size and average length of stay (and low volume hospitals have been found to face substantially more annual variation in demand for services, making financial planning difficult).

This Briefing Paper presents state and national median values of the twenty-two financial indicators included in the CAH Financial Indicators Report, a report that is distributed to each CAH administrator annually. As part of ongoing work of the Flex Monitoring Team, these indicators were specifically designed to capture the financial performance of CAHs. In order to identify the indicators that were most relevant to the financial performance of CAHs, a Technical Advisory Group (TAG) of four individuals knowledgeable in CAH financial and operational issues, data, and reporting practices was selected to provide advice to a research team from the University of North Carolina at Chapel Hill. The TAG evaluated frequently used indicators of hospital financial performance for their applicability to CAHs.¹ Their evaluation relied on three criteria: feasibility (whether the indicator can be accurately calculated from Medicare cost report data²), importance (whether the indicator is an important measure of the financial management of CAHs), and usefulness (whether the indicator is useful to CAH administrators). The TAG retained 13 of the most frequently used indicators from the review. In addition, 7 other financial ratios were added that are not commonly used in the financial assessment of larger hospitals, but that group members believed capture important attributes of CAH financial management. Two more have been added since.

The resulting 22 indicators fall under six domains: profitability, liquidity, capital structure, revenue, cost, and utilization. In the pages that follow, a brief description of the domains and the indicators within them is provided, along with a table that allows comparison across states. The Appendix to this report includes the median values for each indicator by state, enabling the values for all indicators for one state to be viewed on a single page. More detailed information about the definition and interpretation of the indicators can be found in the document "Briefing Paper No. 7. Financial Indicators for Critical Access Hospitals May 2005" which can be downloaded from the Flex Monitoring Team website:

http://www.flexmonitoring.org/publications/bp7/

¹ The list of potential indicators resulted from a review of financial ratios in articles, peer-reviewed journals, and other industry and scientific publications.

² Medicare cost reports were selected as the data source for calculating indicator values because they are the only national data that use standard definitions, have sufficient detail, and will eventually include data for all CAHs.

The following table includes, by state, the total number of Critical Access Hospitals with a Medicare Cost Report for at least 360 days in period, the minimum required to be included in the calculation of medians. The number of CAHs for a particular indicator may be less than the number in the table if there were unusable data for one or more CAHs in the state. Furthermore, this number may vary from other counts of CAHs by states due to differences in who is included in this count; for example, only CAHs with a cost report period of at least 360 days are included, which means state counts not excluding short fiscal years would yield larger numbers of CAHs in the state.

State	2018 Number of CAHs	State	2018 Number of CAHs
AK	13	NC	20
AL	4	ND	36
AR	22	NE	64
AZ	9	NH	9
CA	31	NM	9
CO	18	NV	13
FL	9	NY	17
GA	23	OH	33
HI	7	OK	35
IA	82	OR	13
ID	26	PA	15
IL	48	SC	4
IN	33	SD	29
KS	78	TN	13
KY	26	ΤX	80
LA	27	UT	13
MA	3	VA	7
ME	11	VT	8
MI	34	WA	35
MN	69	WI	54
MO	27	WV	20
MS	23	WY	16
MT	49	US	1215

*Median values calculated ONLY for states with post-conversion Medicare Cost Report data for at least 2 critical access hospitals in 2018

Profitability Indicators

Profitability is the net result of a large number of reimbursement and managerial policies and decisions and it reflects the combined effects of liquidity, asset management, and debt on operating results. *Profitability indicators* measure the ability to generate the financial return required to replace assets, meet increases in service demands, and compensate investors (in the case of a for-profit organization).

Total Margin measures the control of expenses relative to revenues.

Total margin formula:	Net income
-	Total revenue

Cash Flow Margin measures the ability to generate cash flow from providing patient care services.

Cash flow margin formula:

Net income – (Contributions, investments, and appropriations + <u>Depreciation expense + Interest expense</u>) Net patient revenue + Other income – Contributions, investments, and appropriations

Return on Equity measures the net income generated by equity investment (net assets).

Return on equity formula:	Net income
	Net assets

Operating margin measures the control of operating expenses relative to operating revenues.

Operating margin formula:	Net operating income
	Operating revenue

State	Total Margin	Cash Flow Margin	Return on Equity	Operating Margin
	%	%	%	%
US	1.61	5.71	4.24	0.17
AK	6.60	5.23	8.26	6.23
AL	-0.21	0.82	8.17	-5.20
AR	-3.22	0.63	-1.86	-4.55
AZ	2.07	1.36	6.28	-0.80
CA	3.66	8.85	8.46	3.74
СО	2.15	6.46	3.90	-0.41
FL	1.22	6.20	18.95	-1.57
GA	3.27	5.78	11.69	0.67
HI	0.43	-11.11	-0.70	-14.07
IA	-0.07	6.55	0.28	-2.15
ID	1.21	4.73	3.57	-0.55
IL	3.75	10.50	7.78	2.90
IN	-1.04	6.35	1.09	-0.94
KS	-2.18	-4.53	-3.23	-10.60
KY	0.99	4.19	3.89	0.90
LA	5.41	10.50	13.49	5.22
MA	4.52	6.95	9.84	2.82
ME	2.58	5.52	8.98	1.51
MI	2.64	7.07	6.70	2.33
MN	3.67	9.34	5.05	2.81
MO	-0.45	1.75	0.28	-1.86
MS	-3.12	-0.36	3.18	-4.80
MT	1.44	2.08	3.78	-1.89
NC	2.44	4.74	8.30	2.44
ND	3.22	7.59	4.79	1.82
NE	2.16	8.90	2.78	1.02
NH	3.14	7.07	5.36	3.17
NM	-5.78	-5.43	-7.29	-9.68
NV	7.03	9.61	10.94	2.21
NY	6.27	6.72	10.75	-0.45
OH	1.52	4.14	4.20	2.22
OK	-3.92	0.58	-13.18	-2.65
OR	3.34	7.70	7.12	1.78
PA	-1.73	5.12	5.13	-1.07
SC	0.26	2.19	0.60	-0.98
SD	6.18	10.94	9.15	6.18
TN	-1.38	2.83	-2.50	-1.35
TX	3.23	5.69	6.75	0.29
UT	7.79	10.39	8.61	7.50
VA	-4.65	2.69	-5.97	-4.61
VA	1.54	4.80	1.76	-0.64
WA	0.31	3.86	2.52	-0.04
	5.22			
WI		8.58	7.13	6.10
WV	0.58	5.77	4.29	-0.03
WY	-2.23	2.18	-3.38	-3.71

Liquidity Indicators

A liquid asset is one that trades in an active market and hence can be quickly converted to cash at the going market price. An analysis of liquidity asks the question "will the organization be able to pay off its debts as they come due over the next year or so?" *Liquidity indicators* measure the ability to meet cash obligations in a timely manner.

Current Ratio measures the number of times short-term obligations can be paid using short-term assets.

Current ratio formula:	Current assets
	Current liabilities

Days Cash on Hand measures the number of days an organization could operate if no cash was collected or received.

Days cash on hand formula:

Cash + Marketable securities + Unrestricted			
investments			
(Total expenses – Depreciation) / Days in period			

Days in Net Accounts Receivable measures the number of days that it takes an organization to collect its receivables.

Days in net accounts receivable formula:

<u>Net patient accounts receivable</u> (Net patient service revenue) / Days in period

Days in Gross Accounts Receivable, compared to days in net, measures revenue cycle performance.

Days in gross accounts receivable formula:

<u>Gross Patient Accounts Receivable</u> (Gross patient revenue) / Days in Period

				Days in
		Days	Days in Net	Gross
	Current	Cash on	Accounts	Accounts
State	Ratio	Hand	Receivable	Receivable
	Times	Days	Days	Days
US	2.54	75.88	50.68	49.06
AK	3.23	99.45	61.39	49.02
AL	2.47	25.39	49.65	35.99
AR	1.71	7.55	48.16	34.00
AZ	4.13	58.63	66.79	53.55
CA	2.87	72.50	49.73	55.25
CO	2.95	150.42	46.83	68.81
FL	0.78	69.93	55.74	36.93
GA	1.71	51.81	50.14	58.31
HI	1.26	97.00	43.78	64.51
IA	2.92	149.79	48.38	35.72
ID	2.92	72.23	55.11	57.30
IL	2.50	138.67	55.82	43.83
IN	1.72	46.21	50.86	31.30
KS	1.93	47.10	53.79	56.36
KY	2.10	29.20	49.49	46.84
LA	4.38	122.27	40.18	51.69
MA	1.28	193.99	40.27	40.60
ME	1.49	71.74	39.24	39.97
MI	2.46	51.26	43.77	49.68
MN	3.03	129.95	50.33	35.37
MO	2.21	53.36	46.59	33.39
MS	1.00	19.48	45.28	63.15
MT	3.17	109.48	55.88	60.93
NC	2.42	42.31	64.73	52.04
ND	2.56	75.75	51.02	48.07
NE	3.59	145.73	52.23	55.08
NH	1.62	129.79	47.46	25.86
NM	2.12	16.04	39.39	41.71
NV	4.88	112.36	61.44	50.87
NY	1.80	82.37	40.06	26.05
OH	1.65	48.24	46.79	35.96
OK	1.02	18.80	51.50	60.33
OR	3.27	45.72	53.64	59.02
PA	1.78	25.39	52.99	42.80
SC	2.37	76.49	70.66	67.40
SD	3.72	60.21	50.57	41.65
TN	1.53	0.78	51.31	43.23
TX	2.62	71.88	53.08	65.02
UT	5.11	182.50	46.11	62.72
VA	3.41	66.68	62.69	51.55
VT	1.39	139.85	43.42	42.90
WA	3.85	81.37	49.48	55.72
WI	2.74	153.18	53.00	51.79
WV	1.33	41.74	40.97	42.15
WY	2.94	48.12	60.06	58.91

Capital Structure Indicators

The extent to which an organization uses debt financing, or financial leverage, has three important implications. First, debt allows not-for-profit organizations to provide more services than it could if it were financed only by contributed capital and retained earnings. Second, creditors look to the equity to provide a margin of safety, so the higher the proportion of total capital provided by the owners, the less the risk faced by creditors. Third, if the organization earns more on investments financed with borrowed funds than it pays in interest, the return on owner's capital is magnified, or leveraged up. *Capital structure indicators* measure the extent of debt and equity financing.

Equity Financing measures the percentage of total assets financed by equity.

Equity financing formula:	Net assets
	Total assets

Debt Service Coverage measures the ability to pay obligations related to long-term debt, principal payments and interest expense.

Debt service coverage formula:

<u>Net income + Depreciation exp. + Interest exp.</u> Current portion of long-term debt * (365 / Days in period) + Interest expense

Long-Term Debt to Capitalization measures the percentage of total capital that is debt.

Long-term debt to capitalization formula:

Long-term debt Long-term debt + Net assets

State	Equity Financing	Debt Service Coverage	Long-term Debt to Capitalization
~~~~~	%	Times	%
US	59.69	3.43	30.83
AK	82.27	7.14	1.00
AL	42.47	26.35	1.36
AR	63.18	6.76	33.56
AZ	62.80	1.73	22.56
CA	52.23	7.05	38.87
СО	62.07	2.04	31.34
FL	26.59	1.50	54.66
GA	49.91	2.03	51.33
HI	21.67	0.03	54.07
IA	43.87	2.56	53.28
ID	65.16	2.21	30.06
IL	63.18	3.13	30.26
IN	50.30	3.20	30.99
KS	52.81	2.15	36.82
KY	50.08	3.16	28.89
LA	72.41	16.68	17.19
MA	73.93	13.48	12.20
ME	61.08	7.63	28.82
MI	65.33	3.83	16.96
MN	53.68	3.81	43.16
MO	70.18	0.91	34.42
MS	37.18	1.25	27.55
MT	61.85	3.92	40.40
NC	65.24	2.86	15.98
ND	61.92	3.19	30.21
NE	69.80	2.98	23.40
NH	54.72	4.48	30.31
NM	48.34	6.20	36.05
NV	68.61	35.77	26.12
NY	63.86	7.99	22.08
OH	67.78	2.52	39.71
OK	58.41	0.95	46.30
OR	64.07	6.14	25.78
PA	43.39	3.55	43.01
SC	49.65	4.98	39.20
SD	61.78	4.14	42.68
TN	58.28	3.23	32.09
ΤХ	63.02	7.94	14.09
UT	80.74	4.16	23.06
VA	58.14	2.82	35.02
VT	61.28	3.41	29.73
WA	52.68	3.95	41.45
WI	69.88	4.11	20.97
WV	37.42	4.35	45.58
WY	65.04	3.45	18.43

#### **Revenue Indicators**

Most organizations receive revenues from many sources and relative profitability often varies among sources. A substantial proportion of revenue from commercial and private payers reduces reliance on the fixed margins of Medicare and Medicaid. *Revenue indicators* measure the amount and mix of different sources of revenue.

**Outpatient Revenues to Total Revenues** measures the percentage of total revenues that are for outpatient revenues (including, for example, Rural Health Clinics, free-standing clinics, and home health clinics).

Total outpatient revenue Total patient revenue

**Patient Deductions** measures the allowances and discounts per dollar of total patient revenues.

Patient deductions formula: <u>Contractual allowances and discounts</u> Gross total patient revenue

**Medicare Inpatient Payer Mix** measures the percentage of total inpatient days that are provided to Medicare patients.

Medicare inpatient payer mix formula:

<u>Medicare inpatient days</u> Total inpatient days – Nursery bed days – NF Swing bed days

Hospital Medicare Outpatient Payer Mix measures the percentage of total outpatient charges that are for Medicare patients.

Medicare outpatient payer mix formula:

Outpatient Medicare charges Total outpatient charges

Hospital Medicare Outpatient Cost to Charge measures outpatient Medicare costs per dollar of outpatient Medicare charges.

Medicare outpatient cost to charge formula:

Outpatient Medicare costs Outpatient Medicare charges

Medicare Acute Inpatient Cost per Day measures the measures the average daily cost of a Medicare acute inpatient.

Medicare revenue per day formula:	Medicare acute inpatient cost
	Medicare inpatient days (excl HMO)

	Outpatient Revenues to	Patient	Medicare Inpatient Payer	Medicare Outpatient	Medicare Outpatient	Medicare Boyonya por
State	Total Revenues	Deductions	Mix	Payer Mix	Cost to Charge	Revenue per Day
State	%	%	% %	%	%	\$
US	79.40	45.22	71.94	37.13	43.51	2830
AK	57.78	27.83	62.93	20.81	82.62	5081
AL	78.69	63.98	80.68	35.07	30.65	1787
AR	75.91	54.00	69.94	34.85	37.56	1898
AZ	77.35	67.41	43.47	25.26	29.48	2699
CA	72.79	50.96	59.43	39.53	34.41	3895
CO	81.27	37.87	65.01	38.97	44.52	3696
FL	80.43	72.98	56.93	27.89	25.75	1425
GA	72.06	58.22	54.12	21.36	28.76	1644
HI	29.19	32.87	51.49	13.93	56.80	3137
IA	84.18	41.58	76.07	41.22	48.57	2972
ID	75.25	36.26	71.20	35.83	53.24	3770
IL	84.82	55.58	72.38	40.00	31.89	2540
IN	85.78	63.54	61.94	31.24	28.64	2850
KS	73.40	36.42	89.77	48.91	57.50	2491
KY	80.87	62.02	66.40	31.33	29.26	1759
LA	80.66	48.46	68.46	28.05	42.10	2361
MA	83.79	48.50	74.87	38.32	43.66	3456
ME	82.45	40.16	64.91	39.14	46.66	2550
MI	86.98	50.88	55.83	32.82	37.47	2981
MN	77.27	38.95	69.56	40.55	48.76	3623
MO	82.20	53.99	74.92	43.34	35.34	2396
MS	70.08	50.85	87.21	37.75	43.24	1639
MT	70.03	27.87	72.89	38.38	61.42	3015
NC	84.56	63.03	61.34	38.59	28.96	2153
ND	71.96	23.93	90.62	46.83	61.40	2434
NE	78.95	23.55	84.17	49.90	56.64	3940
NH	79.51	45.45	72.78	40.89	42.83	3084
NM	74.65	53.57	42.30	31.73	39.03	3475
NV	76.86	45.57	65.00	35.86	35.91	3137
NY	77.29	52.79	64.02	23.73	41.26	1907
OH	82.46	61.25	57.48	29.33	34.65	2827
OK	73.83	43.53	81.69	36.48	42.78	2080
OR	79.53	40.34	59.69	41.06	48.30	3661
PA	79.14	58.15	58.09	30.47	30.59	2129
SC	81.34	44.85	52.16	27.02	35.96	2226
SD	72.12	35.94	88.93	51.85	44.95	2576
TN	86.58	67.84	71.83	23.95	28.42	1757
TX	83.49	52.58	71.54	31.33	44.41	2959
UT	75.69	32.83	68.71	31.39	49.90	3126
VA	78.63	57.76	71.09	39.54	32.52	2033
VT	73.03	52.02	62.02	37.73	37.59	2824
WA	78.63	45.86	70.67	36.45	45.14	3954
WI	82.13	47.63	57.45	35.72	41.71	3386
WV	84.81	50.01	65.17	30.44	42.75	2091
WY	69.96	31.47	78.19	43.53	50.82	4095

#### **Cost Indicators**

Most organizations incur labor, supply, and capital costs. Cost management reduces the likelihood of financial problems due to low productivity, poor inventory management, and excessive asset acquisition costs. *Cost indicators* measure the amount and mix of different types of costs.

**Salaries to Net Patient Revenue** measures the percentage of patient revenue that are labor costs.

Salaries to patient revenue formula:

Salary Expense Net Patient Revenue

Average Age of Plant measures the average age in years of the fixed assets of an organization.

Average age of plant formula:

<u>Accumulated depreciation</u> Depreciation expense * (365 / Days in period)

#### FTEs per Adjusted Occupied Bed

measures the number of full-time employees per each occupied bed.

FTEs per adjusted occupied bed formula:

<u>Number of FTEs</u> Adjusted occupied beds¹

¹. (Inpatient days – NF Swing days – Nursery days) * (Total patient revenue / (Total inpatient revenue – Inpatient NF revenue – Other LTC Revenue)) / Days in period

Average Salary per FTE measures the price and mix of labor.

Salary Expense Number of FTEs

	Salaries to Net	Average	FTEs per Adjusted	Average Salary per
State	Patient Revenue	Age of Plant	Occupied Bed	FTE
	%	Years	FTEs	Dollars
US	45.10	11.52	5.56	59370
AK	44.19	12.30	16.01	77336
AL	38.17	21.84	2.86	47460
AR	49.53	11.07	4.48	50310
AZ	42.21	12.94	5.20	63906
CA	40.35	11.58	9.82	66176
CO	44.34	12.02	8.13	68058
FL	44.42	7.01	3.88	53966
GA	43.97	15.76	5.62	47100
HI	53.00	14.06	20.29	68065
IA	42.65	11.31	5.23	58492
ID	45.93	11.17	8.85	61194
IL	40.82	10.99	4.71	56519
IN	36.81	10.02	4.71	63351
KS	54.05	13.95	5.56	53421
KY	42.18	15.66	3.71	51467
LA	44.47	12.17	4.01	52073
MA	46.72	11.53	4.44	77236
ME	42.64	18.10	5.95	68271
MI	41.95	12.52	6.00	64461
MN	42.03	11.16	7.81	68735
MO	44.77	11.28	4.42	60652
MS	42.92	2.96	4.12	47894
MT	50.38	14.63	7.76	55522
NC	41.89	14.79	4.41	59801
ND	49.10	12.15	6.46	57683
NE	45.20	10.40	6.65	60319
NH	41.87	13.80	5.39	74729
NM	46.15	9.90	6.15	65655
NV	48.45	12.56	7.34	61126
NY	55.01	17.23	5.33	55482
OH	38.01	13.29	4.26	58969
OK	51.01	8.46	3.93	56601
OR	46.34	9.46	7.25	83168
PA	42.30	13.93	5.04	54672
SC	55.21	23.67	5.27	53058
SD	45.49	8.89	6.53	54792
TN	44.72	9.55	3.20	57067
TX	52.96	9.56	4.75	50828
UT	39.23	16.12	6.56	60868
VA	45.25	8.69	3.60	61119
VT	50.82	12.61	7.01	79372
WA	48.26	12.27	6.14	78353
WI	38.14	10.66	5.84	71676
WV	45.47	15.22	4.78	55039
WY	50.72	9.61	9.94	66871

#### **Utilization Indicators**

Overhead costs are incurred on all assets, whether used or not. More patient activity generates higher revenues and reduces unit costs by spreading fixed costs over more patients. *Utilization indicators* measure the extent to which fixed assets (beds) are fully occupied.

Average Daily Census Swing-SNF Beds measures the average number of swing-SNF beds occupied per day.

Average daily census swing-SNF beds formula:

Inpatient swing bed SNF days Days in period

Average Daily Census Acute Beds measures the average number of acute care beds occupied per day.

Average daily census acute beds formula:

Inpatient acute care bed days Days in period

Days Days   US 1.53 2.54   AK 0.57 2.08   AL 4.37 1.76   AR 1.58 4.35   AZ 0.73 2.54   CA 0.83 2.76   CO 0.89 2.96   FL 0.70 4.19   GA 4.64 2.63   HI 2.52 0.12   IA 1.56 2.09   ID 1.19 2.49   IL 2.05 3.63   IN 0.62 5.23   KS 2.29 1.36   KY 2.89 4.25   LA 2.88 2.18   MA 5.01 7.44   ME 1.29 5.22   MI 0.38 3.15   MN 1.07 2.49   MO 2.23 2.60   MS 7.52 2.50   MT 1.27 0.92	State	Swing-SNF Beds	Acute Beds
AK 0.57 2.08   AL 4.37 1.76   AR 1.58 4.35   AZ 0.73 2.54   CA 0.83 2.76   CO 0.89 2.96   FL 0.70 4.19   GA 4.64 2.63   HI 2.52 0.12   IA 1.56 2.09   ID 1.19 2.49   IL 2.05 3.63   IN 0.62 5.23   KS 2.29 1.36   KY 2.89 4.25   LA 2.88 2.18   MA 5.01 7.44   ME 1.29 5.22   MI 0.38 3.15   MN 1.07 2.49   MO 2.23 2.60   MS 7.52 2.50   MT 1.27 0.92   NC 0.78 5.95   ND 1.50		Days	Days
AK 0.57 2.08   AL 4.37 1.76   AR 1.58 4.35   AZ 0.73 2.54   CA 0.83 2.76   CO 0.89 2.96   FL 0.70 4.19   GA 4.64 2.63   HI 2.52 0.12   IA 1.56 2.09   ID 1.19 2.49   IL 2.05 3.63   IN 0.62 5.23   KS 2.29 1.36   KY 2.89 4.25   LA 2.88 2.18   MA 5.01 7.44   ME 1.29 5.22   MI 0.38 3.15   MN 1.07 2.49   MO 2.23 2.60   MS 7.52 2.50   MT 1.27 0.92   NC 0.78 5.95   ND 1.50	US	1.53	2.54
AR 1.58 4.35   AZ 0.73 2.54   CA 0.83 2.76   CO 0.89 2.96   FL 0.70 4.19   GA 4.64 2.63   HI 2.52 0.12   IA 1.56 2.09   ID 1.19 2.49   IL 2.05 3.63   IN 0.62 5.23   KS 2.29 1.36   KY 2.89 4.25   LA 2.88 2.18   MA 5.01 7.44   ME 1.29 5.22   MI 0.38 3.15   MN 1.07 2.49   MO 2.23 2.60   MS 7.52 2.50   MT 1.27 0.92   NC 0.78 5.95   ND 1.50 1.00   NE 1.25 1.49   NH 2.81		0.57	2.08
AZ 0.73 2.54   CA 0.83 2.76   CO 0.89 2.96   FL 0.70 4.19   GA 4.64 2.63   HI 2.52 0.12   IA 1.56 2.09   ID 1.19 2.49   IL 2.05 3.63   IN 0.62 5.23   KS 2.29 1.36   KY 2.89 4.25   LA 2.88 2.18   MA 5.01 7.44   ME 1.29 5.22   MI 0.38 3.15   MN 1.07 2.49   MO 2.23 2.60   MS 7.52 2.50   MT 1.27 0.92   NC 0.78 5.95   ND 1.50 1.00   NE 1.25 1.49   NH 2.81 6.89   NM 0.99	AL	4.37	1.76
CA 0.83 2.76   CO 0.89 2.96   FL 0.70 4.19   GA 4.64 2.63   HI 2.52 0.12   IA 1.56 2.09   ID 1.19 2.49   IL 2.05 3.63   IN 0.62 5.23   KS 2.29 1.36   KY 2.89 4.25   LA 2.88 2.18   MA 5.01 7.44   ME 1.29 5.22   MI 0.38 3.15   MN 1.07 2.49   MO 2.23 2.60   MS 7.52 2.50   MT 1.27 0.92   NC 0.78 5.95   ND 1.50 1.00   NE 1.25 1.49   NH 2.81 6.89   NM 0.99 3.76   NV 0.64	AR	1.58	4.35
CO 0.89 2.96   FL 0.70 4.19   GA 4.64 2.63   HI 2.52 0.12   IA 1.56 2.09   ID 1.19 2.49   IL 2.05 3.63   IN 0.62 5.23   KS 2.29 1.36   KY 2.89 4.25   LA 2.88 2.18   MA 5.01 7.44   ME 1.29 5.22   MI 0.38 3.15   MN 1.07 2.49   MO 2.23 2.60   MS 7.52 2.50   MT 1.27 0.92   NC 0.78 5.95   ND 1.50 1.00   NE 1.25 1.49   NH 2.81 6.89   NM 0.99 3.76   NV 0.64 2.82   NY 3.70	AZ	0.73	2.54
FL 0.70 4.19   GA 4.64 2.63   HI 2.52 0.12   IA 1.56 2.09   ID 1.19 2.49   IL 2.05 3.63   IN 0.62 5.23   KS 2.29 1.36   KY 2.89 4.25   LA 2.88 2.18   MA 5.01 7.44   ME 1.29 5.22   MI 0.38 3.15   MN 1.07 2.49   MO 2.23 2.60   MS 7.52 2.50   MT 1.27 0.92   NC 0.78 5.95   ND 1.50 1.00   NE 1.25 1.49   NH 2.81 6.89   NM 0.99 3.76   NV 0.64 2.82   NY 3.70 3.42   OH 1.47	CA	0.83	2.76
GA 4.64 2.63   HI 2.52 0.12   IA 1.56 2.09   ID 1.19 2.49   IL 2.05 3.63   IN 0.62 5.23   KS 2.29 1.36   KY 2.89 4.25   LA 2.88 2.18   MA 5.01 7.44   ME 1.29 5.22   MI 0.38 3.15   MN 1.07 2.49   MO 2.23 2.60   MS 7.52 2.50   MT 1.27 0.92   NC 0.78 5.95   ND 1.50 1.00   NE 1.25 1.49   NH 2.81 6.89   NM 0.99 3.76   NV 0.64 2.82   NY 3.70 3.42   OH 1.47 4.30   OK 2.72	СО	0.89	2.96
HI2.520.12IA1.562.09ID1.192.49IL2.053.63IN0.625.23KS2.291.36KY2.894.25LA2.882.18MA5.017.44ME1.295.22MI0.383.15MN1.072.49MO2.232.60MS7.522.50MT1.270.92NC0.785.95ND1.501.00NE1.251.49NH2.816.89NM0.993.76NV0.642.82NY3.703.42OH1.474.30OK2.721.39OR0.924.58PA2.565.58SC2.692.81SD1.431.29TN2.081.98TX1.461.40UT0.951.99VA2.577.59VT1.8012.57	FL	0.70	4.19
HI2.520.12IA1.562.09ID1.192.49IL2.053.63IN0.625.23KS2.291.36KY2.894.25LA2.882.18MA5.017.44ME1.295.22MI0.383.15MN1.072.49MO2.232.60MS7.522.50MT1.270.92NC0.785.95ND1.501.00NE1.251.49NH2.816.89NM0.993.76NV0.642.82NY3.703.42OH1.474.30OK2.721.39OR0.924.58PA2.565.58SC2.692.81SD1.431.29TN2.081.98TX1.461.40UT0.951.99VA2.577.59VT1.8012.57	GA	4.64	2.63
ID 1.19 2.49   IL 2.05 3.63   IN 0.62 5.23   KS 2.29 1.36   KY 2.89 4.25   LA 2.88 2.18   MA 5.01 7.44   ME 1.29 5.22   MI 0.38 3.15   MN 1.07 2.49   MO 2.23 2.60   MS 7.52 2.50   MT 1.27 0.92   NC 0.78 5.95   ND 1.50 1.00   NE 1.25 1.49   NH 2.81 6.89   NM 0.99 3.76   NV 0.64 2.82   NY 3.70 3.42   OH 1.47 4.30   OK 2.72 1.39   OR 0.92 4.58   PA 2.56 5.58   SC 2.69	HI	2.52	
ID 1.19 2.49   IL 2.05 3.63   IN 0.62 5.23   KS 2.29 1.36   KY 2.89 4.25   LA 2.88 2.18   MA 5.01 7.44   ME 1.29 5.22   MI 0.38 3.15   MN 1.07 2.49   MO 2.23 2.60   MS 7.52 2.50   MT 1.27 0.92   NC 0.78 5.95   ND 1.50 1.00   NE 1.25 1.49   NH 2.81 6.89   NM 0.99 3.76   NV 0.64 2.82   NY 3.70 3.42   OH 1.47 4.30   OK 2.72 1.39   OR 0.92 4.58   PA 2.56 5.58   SC 2.69	IA	1.56	2.09
IN 0.62 5.23   KS 2.29 1.36   KY 2.89 4.25   LA 2.88 2.18   MA 5.01 7.44   ME 1.29 5.22   MI 0.38 3.15   MN 1.07 2.49   MO 2.23 2.60   MS 7.52 2.50   MT 1.27 0.92   NC 0.78 5.95   ND 1.50 1.00   NE 1.25 1.49   NH 2.81 6.89   NM 0.99 3.76   NV 0.64 2.82   NY 3.70 3.42   OH 1.47 4.30   OK 2.72 1.39   OR 0.92 4.58   PA 2.56 5.58   SC 2.69 2.81   SD 1.43 1.29   TN 2.08	ID		2.49
IN 0.62 5.23   KS 2.29 1.36   KY 2.89 4.25   LA 2.88 2.18   MA 5.01 7.44   ME 1.29 5.22   MI 0.38 3.15   MN 1.07 2.49   MO 2.23 2.60   MS 7.52 2.50   MT 1.27 0.92   NC 0.78 5.95   ND 1.50 1.00   NE 1.25 1.49   NH 2.81 6.89   NM 0.99 3.76   NV 0.64 2.82   NY 3.70 3.42   OH 1.47 4.30   OK 2.72 1.39   OR 0.92 4.58   PA 2.56 5.58   SC 2.69 2.81   SD 1.43 1.29   TN 2.08			
KS 2.29 1.36   KY 2.89 4.25   LA 2.88 2.18   MA 5.01 7.44   ME 1.29 5.22   MI 0.38 3.15   MN 1.07 2.49   MO 2.23 2.60   MS 7.52 2.50   MT 1.27 0.92   NC 0.78 5.95   ND 1.50 1.00   NE 1.25 1.49   NH 2.81 6.89   NM 0.99 3.76   NV 0.64 2.82   NY 3.70 3.42   OH 1.47 4.30   OK 2.72 1.39   OR 0.92 4.58   PA 2.56 5.58   SC 2.69 2.81   SD 1.43 1.29   TN 2.08 1.98   TX 1.46			
LA 2.88 2.18   MA 5.01 7.44   ME 1.29 5.22   MI 0.38 3.15   MN 1.07 2.49   MO 2.23 2.60   MS 7.52 2.50   MT 1.27 0.92   NC 0.78 5.95   ND 1.50 1.00   NE 1.25 1.49   NH 2.81 6.89   NM 0.99 3.76   NV 0.64 2.82   NY 3.70 3.42   OH 1.47 4.30   OK 2.72 1.39   OR 0.92 4.58   PA 2.56 5.58   SC 2.69 2.81   SD 1.43 1.29   TN 2.08 1.98   TX 1.46 1.40   UT 0.95 1.99   VA 2.57			1.36
LA 2.88 2.18   MA 5.01 7.44   ME 1.29 5.22   MI 0.38 3.15   MN 1.07 2.49   MO 2.23 2.60   MS 7.52 2.50   MT 1.27 0.92   NC 0.78 5.95   ND 1.50 1.00   NE 1.25 1.49   NH 2.81 6.89   NM 0.99 3.76   NV 0.64 2.82   NY 3.70 3.42   OH 1.47 4.30   OK 2.72 1.39   OR 0.92 4.58   PA 2.56 5.58   SC 2.69 2.81   SD 1.43 1.29   TN 2.08 1.98   TX 1.46 1.40   UT 0.95 1.99   VA 2.57	KY	2.89	4.25
MA 5.01 7.44   ME 1.29 5.22   MI 0.38 3.15   MN 1.07 2.49   MO 2.23 2.60   MS 7.52 2.50   MT 1.27 0.92   NC 0.78 5.95   ND 1.50 1.00   NE 1.25 1.49   NH 2.81 6.89   NM 0.99 3.76   NV 0.64 2.82   NY 3.70 3.42   OH 1.47 4.30   OK 2.72 1.39   OR 0.92 4.58   PA 2.56 5.58   SC 2.69 2.81   SD 1.43 1.29   TN 2.08 1.98   TX 1.46 1.40   UT 0.95 1.99   VA 2.57 7.59   VT 1.80	LA		
ME 1.29 5.22   MI 0.38 3.15   MN 1.07 2.49   MO 2.23 2.60   MS 7.52 2.50   MT 1.27 0.92   NC 0.78 5.95   ND 1.50 1.00   NE 1.25 1.49   NH 2.81 6.89   NM 0.99 3.76   NV 0.64 2.82   NY 3.70 3.42   OH 1.47 4.30   OK 2.72 1.39   OR 0.92 4.58   PA 2.56 5.58   SC 2.69 2.81   SD 1.43 1.29   TN 2.08 1.98   TX 1.46 1.40   UT 0.95 1.99   VA 2.57 7.59   VT 1.80 12.57			
MI 0.38 3.15   MN 1.07 2.49   MO 2.23 2.60   MS 7.52 2.50   MT 1.27 0.92   NC 0.78 5.95   ND 1.50 1.00   NE 1.25 1.49   NH 2.81 6.89   NM 0.99 3.76   NV 0.64 2.82   NY 3.70 3.42   OH 1.47 4.30   OK 2.72 1.39   OR 0.92 4.58   PA 2.56 5.58   SC 2.69 2.81   SD 1.43 1.29   TN 2.08 1.98   TX 1.46 1.40   UT 0.95 1.99   VA 2.57 7.59   VT 1.80 12.57		1.29	5.22
MO 2.23 2.60   MS 7.52 2.50   MT 1.27 0.92   NC 0.78 5.95   ND 1.50 1.00   NE 1.25 1.49   NH 2.81 6.89   NM 0.99 3.76   NV 0.64 2.82   NY 3.70 3.42   OH 1.47 4.30   OK 2.72 1.39   OR 0.92 4.58   PA 2.56 5.58   SC 2.69 2.81   SD 1.43 1.29   TN 2.08 1.98   TX 1.46 1.40   UT 0.95 1.99   VA 2.57 7.59   VT 1.80 12.57			
MO 2.23 2.60   MS 7.52 2.50   MT 1.27 0.92   NC 0.78 5.95   ND 1.50 1.00   NE 1.25 1.49   NH 2.81 6.89   NM 0.99 3.76   NV 0.64 2.82   NY 3.70 3.42   OH 1.47 4.30   OK 2.72 1.39   OR 0.92 4.58   PA 2.56 5.58   SC 2.69 2.81   SD 1.43 1.29   TN 2.08 1.98   TX 1.46 1.40   UT 0.95 1.99   VA 2.57 7.59   VT 1.80 12.57	MN	1.07	2.49
MS 7.52 2.50   MT 1.27 0.92   NC 0.78 5.95   ND 1.50 1.00   NE 1.25 1.49   NH 2.81 6.89   NM 0.99 3.76   NV 0.64 2.82   NY 3.70 3.42   OH 1.47 4.30   OK 2.72 1.39   OR 0.92 4.58   PA 2.56 5.58   SC 2.69 2.81   SD 1.43 1.29   TN 2.08 1.98   TX 1.46 1.40   UT 0.95 1.99   VA 2.57 7.59   VT 1.80 12.57			
MT 1.27 0.92   NC 0.78 5.95   ND 1.50 1.00   NE 1.25 1.49   NH 2.81 6.89   NM 0.99 3.76   NV 0.64 2.82   NY 3.70 3.42   OH 1.47 4.30   OK 2.72 1.39   OR 0.92 4.58   PA 2.56 5.58   SC 2.69 2.81   SD 1.43 1.29   TN 2.08 1.98   TX 1.46 1.40   UT 0.95 1.99   VA 2.57 7.59   VT 1.80 12.57			
NC 0.78 5.95   ND 1.50 1.00   NE 1.25 1.49   NH 2.81 6.89   NM 0.99 3.76   NV 0.64 2.82   NY 3.70 3.42   OH 1.47 4.30   OK 2.72 1.39   OR 0.92 4.58   PA 2.56 5.58   SC 2.69 2.81   SD 1.43 1.29   TN 2.08 1.98   TX 1.46 1.40   UT 0.95 1.99   VA 2.57 7.59   VT 1.80 12.57			
ND 1.50 1.00   NE 1.25 1.49   NH 2.81 6.89   NM 0.99 3.76   NV 0.64 2.82   NY 3.70 3.42   OH 1.47 4.30   OK 2.72 1.39   OR 0.92 4.58   PA 2.56 5.58   SC 2.69 2.81   SD 1.43 1.29   TN 2.08 1.98   TX 1.46 1.40   UT 0.95 1.99   VA 2.57 7.59   VT 1.80 12.57			
NE 1.25 1.49   NH 2.81 6.89   NM 0.99 3.76   NV 0.64 2.82   NY 3.70 3.42   OH 1.47 4.30   OK 2.72 1.39   OR 0.92 4.58   PA 2.56 5.58   SC 2.69 2.81   SD 1.43 1.29   TN 2.08 1.98   TX 1.46 1.40   UT 0.95 1.99   VA 2.57 7.59   VT 1.80 12.57			
NH 2.81 6.89   NM 0.99 3.76   NV 0.64 2.82   NY 3.70 3.42   OH 1.47 4.30   OK 2.72 1.39   OR 0.92 4.58   PA 2.56 5.58   SC 2.69 2.81   SD 1.43 1.29   TN 2.08 1.98   TX 1.46 1.40   UT 0.95 1.99   VA 2.57 7.59   VT 1.80 12.57			
NV 0.64 2.82   NY 3.70 3.42   OH 1.47 4.30   OK 2.72 1.39   OR 0.92 4.58   PA 2.56 5.58   SC 2.69 2.81   SD 1.43 1.29   TN 2.08 1.98   TX 1.46 1.40   UT 0.95 1.99   VA 2.57 7.59   VT 1.80 12.57			
NV 0.64 2.82   NY 3.70 3.42   OH 1.47 4.30   OK 2.72 1.39   OR 0.92 4.58   PA 2.56 5.58   SC 2.69 2.81   SD 1.43 1.29   TN 2.08 1.98   TX 1.46 1.40   UT 0.95 1.99   VA 2.57 7.59   VT 1.80 12.57	NM	0.99	3.76
NY 3.70 3.42   OH 1.47 4.30   OK 2.72 1.39   OR 0.92 4.58   PA 2.56 5.58   SC 2.69 2.81   SD 1.43 1.29   TN 2.08 1.98   TX 1.46 1.40   UT 0.95 1.99   VA 2.57 7.59   VT 1.80 12.57	NV		
OH 1.47 4.30   OK 2.72 1.39   OR 0.92 4.58   PA 2.56 5.58   SC 2.69 2.81   SD 1.43 1.29   TN 2.08 1.98   TX 1.46 1.40   UT 0.95 1.99   VA 2.57 7.59   VT 1.80 12.57	NY	3.70	
OK 2.72 1.39   OR 0.92 4.58   PA 2.56 5.58   SC 2.69 2.81   SD 1.43 1.29   TN 2.08 1.98   TX 1.46 1.40   UT 0.95 1.99   VA 2.57 7.59   VT 1.80 12.57	OH		
OR 0.92 4.58   PA 2.56 5.58   SC 2.69 2.81   SD 1.43 1.29   TN 2.08 1.98   TX 1.46 1.40   UT 0.95 1.99   VA 2.57 7.59   VT 1.80 12.57	OK		1.39
PA 2.56 5.58   SC 2.69 2.81   SD 1.43 1.29   TN 2.08 1.98   TX 1.46 1.40   UT 0.95 1.99   VA 2.57 7.59   VT 1.80 12.57			
SC 2.69 2.81   SD 1.43 1.29   TN 2.08 1.98   TX 1.46 1.40   UT 0.95 1.99   VA 2.57 7.59   VT 1.80 12.57			
SD 1.43 1.29   TN 2.08 1.98   TX 1.46 1.40   UT 0.95 1.99   VA 2.57 7.59   VT 1.80 12.57			
TN2.081.98TX1.461.40UT0.951.99VA2.577.59VT1.8012.57			
TX1.461.40UT0.951.99VA2.577.59VT1.8012.57			
UT 0.95 1.99   VA 2.57 7.59   VT 1.80 12.57			
VA 2.57 7.59   VT 1.80 12.57			
VT 1.80 12.57		2.57	
1.00 2000	WA	1.33	2.96
WI 0.88 4.50			
WV 3.48 2.92			
WY 1.32 2.88			

## 2018 Median Indicator Values for California and the United States

Total Margin $3.66$ $1.61$ Cash Flow Margin $8.85$ $5.71$ Return on Equity $8.46$ $4.24$ Operating Margin $3.74$ $0.17$ Current Ratio $2.87$ $2.54$ Days Cash on Hand $72.50$ $75.88$ Days in Net Accounts Receivable $49.73$ $50.68$ Days in Gross Accounts Receivable $55.25$ $49.06$ Equity Financing $52.23$ $59.69$ Debt Service Coverage $7.05$ $3.43$ Long-Term Debt to Capitalization $38.87$ $30.83$ Outpatient Revenues to Total Revenues $72.79$ $79.40$ Patient Deductions $50.96$ $45.22$ Medicare Inpatient Payer Mix $59.43$ $71.94$ Medicare Outpatient Payer Mix $39.53$ $37.13$ Medicare Outpatient Cost to Charge $34.41$ $43.51$ Medicare Revenue per Day $3895$ $2830$ Salaries to Net Patient Revenue $40.35$ $45.10$ Average Age of Plant $11.58$ $11.52$ FTEs per Adjusted Occupied Bed $9.82$ $5.56$ Average Salary per FTE $66176$ $59370$ Average Daily Census Swing-SNF Beds $0.83$ $1.53$ Average Daily Census Acute Beds $2.76$ $2.54$ Number of Included CAHs $31$ $1215$	Indicator	CA	US
Return on Equity $8.46$ $4.24$ Operating Margin $3.74$ $0.17$ Current Ratio $2.87$ $2.54$ Days Cash on Hand $72.50$ $75.88$ Days in Net Accounts Receivable $49.73$ $50.68$ Days in Gross Accounts Receivable $55.25$ $49.06$ Equity Financing $52.23$ $59.69$ Debt Service Coverage $7.05$ $3.43$ Long-Term Debt to Capitalization $38.87$ $30.83$ Outpatient Revenues to Total Revenues $72.79$ $79.40$ Patient Deductions $50.96$ $45.22$ Medicare Inpatient Payer Mix $59.43$ $71.94$ Medicare Outpatient Payer Mix $39.53$ $37.13$ Medicare Outpatient Cost to Charge $34.41$ $43.51$ Medicare Revenue per Day $3895$ $2830$ Salaries to Net Patient Revenue $40.35$ $45.10$ Average Age of Plant $11.58$ $11.52$ FTEs per Adjusted Occupied Bed $9.82$ $5.56$ Average Salary per FTE $66176$ $59370$ Average Daily Census Swing-SNF Beds $0.83$ $1.53$ Average Daily Census Acute Beds $2.76$ $2.54$	Total Margin	3.66	1.61
Operating Margin3.740.17Current Ratio2.872.54Days Cash on Hand72.5075.88Days in Net Accounts Receivable49.7350.68Days in Gross Accounts Receivable55.2549.06Equity Financing52.2359.69Debt Service Coverage7.053.43Long-Term Debt to Capitalization38.8730.83Outpatient Revenues to Total Revenues72.7979.40Patient Deductions50.9645.22Medicare Inpatient Payer Mix59.4371.94Medicare Outpatient Payer Mix39.5337.13Medicare Outpatient Cost to Charge34.4143.51Medicare Revenue per Day38952830Salaries to Net Patient Revenue40.3545.10Average Age of Plant11.5811.52FTEs per Adjusted Occupied Bed9.825.56Average Salary per FTE6617659370Average Daily Census Swing-SNF Beds0.831.53Average Daily Census Acute Beds2.762.54	Cash Flow Margin	8.85	5.71
Current Ratio $2.87$ $2.54$ Days Cash on Hand $72.50$ $75.88$ Days in Net Accounts Receivable $49.73$ $50.68$ Days in Gross Accounts Receivable $55.25$ $49.06$ Equity Financing $52.23$ $59.69$ Debt Service Coverage $7.05$ $3.43$ Long-Term Debt to Capitalization $38.87$ $30.83$ Outpatient Revenues to Total Revenues $72.79$ $79.40$ Patient Deductions $50.96$ $45.22$ Medicare Inpatient Payer Mix $59.43$ $71.94$ Medicare Outpatient Payer Mix $39.53$ $37.13$ Medicare Outpatient Cost to Charge $34.41$ $43.51$ Medicare Revenue per Day $3895$ $2830$ Salaries to Net Patient Revenue $40.35$ $45.10$ Average Age of Plant $11.58$ $11.52$ FTEs per Adjusted Occupied Bed $9.82$ $5.56$ Average Salary per FTE $66176$ $59370$ Average Daily Census Swing-SNF Beds $0.83$ $1.53$ Average Daily Census Acute Beds $2.76$ $2.54$	Return on Equity	8.46	4.24
Days Cash on Hand72.5075.88Days in Net Accounts Receivable49.7350.68Days in Gross Accounts Receivable55.2549.06Equity Financing52.2359.69Debt Service Coverage7.053.43Long-Term Debt to Capitalization38.8730.83Outpatient Revenues to Total Revenues72.7979.40Patient Deductions50.9645.22Medicare Inpatient Payer Mix59.4371.94Medicare Outpatient Payer Mix39.5337.13Medicare Outpatient Cost to Charge34.4143.51Medicare Revenue per Day38952830Salaries to Net Patient Revenue40.3545.10Average Age of Plant11.5811.52FTEs per Adjusted Occupied Bed9.825.56Average Daily Census Swing-SNF Beds0.831.53Average Daily Census Acute Beds2.762.54	Operating Margin	3.74	0.17
Days in Net Accounts Receivable49.7350.68Days in Gross Accounts Receivable55.2549.06Equity Financing52.2359.69Debt Service Coverage7.053.43Long-Term Debt to Capitalization38.8730.83Outpatient Revenues to Total Revenues72.7979.40Patient Deductions50.9645.22Medicare Inpatient Payer Mix59.4371.94Medicare Outpatient Payer Mix39.5337.13Medicare Outpatient Cost to Charge34.4143.51Medicare Revenue per Day38952830Salaries to Net Patient Revenue40.3545.10Average Age of Plant11.5811.52FTEs per Adjusted Occupied Bed9.825.56Average Salary per FTE6617659370Average Daily Census Swing-SNF Beds0.831.53Average Daily Census Acute Beds2.762.54	Current Ratio	2.87	2.54
Days in Gross Accounts Receivable55.2549.06Equity Financing52.2359.69Debt Service Coverage7.053.43Long-Term Debt to Capitalization38.8730.83Outpatient Revenues to Total Revenues72.7979.40Patient Deductions50.9645.22Medicare Inpatient Payer Mix59.4371.94Medicare Outpatient Payer Mix39.5337.13Medicare Outpatient Cost to Charge34.4143.51Medicare Revenue per Day38952830Salaries to Net Patient Revenue40.3545.10Average Age of Plant11.5811.52FTEs per Adjusted Occupied Bed9.825.56Average Salary per FTE6617659370Average Daily Census Swing-SNF Beds0.831.53Average Daily Census Acute Beds2.762.54	Days Cash on Hand	72.50	75.88
Equity Financing $52.23$ $59.69$ Debt Service Coverage $7.05$ $3.43$ Long-Term Debt to Capitalization $38.87$ $30.83$ Outpatient Revenues to Total Revenues $72.79$ $79.40$ Patient Deductions $50.96$ $45.22$ Medicare Inpatient Payer Mix $59.43$ $71.94$ Medicare Outpatient Payer Mix $39.53$ $37.13$ Medicare Outpatient Cost to Charge $34.41$ $43.51$ Medicare Revenue per Day $3895$ $2830$ Salaries to Net Patient Revenue $40.35$ $45.10$ Average Age of Plant $11.58$ $11.52$ FTEs per Adjusted Occupied Bed $9.82$ $5.56$ Average Salary per FTE $66176$ $59370$ Average Daily Census Swing-SNF Beds $0.83$ $1.53$ Average Daily Census Acute Beds $2.76$ $2.54$	Days in Net Accounts Receivable	49.73	50.68
Debt Service Coverage7.053.43Long-Term Debt to Capitalization38.8730.83Outpatient Revenues to Total Revenues72.7979.40Patient Deductions50.9645.22Medicare Inpatient Payer Mix59.4371.94Medicare Outpatient Payer Mix39.5337.13Medicare Outpatient Cost to Charge34.4143.51Medicare Revenue per Day38952830Salaries to Net Patient Revenue40.3545.10Average Age of Plant11.5811.52FTEs per Adjusted Occupied Bed9.825.56Average Salary per FTE6617659370Average Daily Census Swing-SNF Beds0.831.53Average Daily Census Acute Beds2.762.54	Days in Gross Accounts Receivable	55.25	49.06
Long-Term Debt to Capitalization38.8730.83Outpatient Revenues to Total Revenues72.7979.40Patient Deductions50.9645.22Medicare Inpatient Payer Mix59.4371.94Medicare Outpatient Payer Mix39.5337.13Medicare Outpatient Cost to Charge34.4143.51Medicare Revenue per Day38952830Salaries to Net Patient Revenue40.3545.10Average Age of Plant11.5811.52FTEs per Adjusted Occupied Bed9.825.56Average Salary per FTE6617659370Average Daily Census Swing-SNF Beds0.831.53Average Daily Census Acute Beds2.762.54	Equity Financing	52.23	59.69
Outpatient Revenues to Total Revenues72.7979.40Patient Deductions50.9645.22Medicare Inpatient Payer Mix59.4371.94Medicare Outpatient Payer Mix39.5337.13Medicare Outpatient Cost to Charge34.4143.51Medicare Revenue per Day38952830Salaries to Net Patient Revenue40.3545.10Average Age of Plant11.5811.52FTEs per Adjusted Occupied Bed9.825.56Average Salary per FTE6617659370Average Daily Census Swing-SNF Beds0.831.53Average Daily Census Acute Beds2.762.54	Debt Service Coverage	7.05	3.43
Patient Deductions50.9645.22Medicare Inpatient Payer Mix59.4371.94Medicare Outpatient Payer Mix39.5337.13Medicare Outpatient Cost to Charge34.4143.51Medicare Revenue per Day38952830Salaries to Net Patient Revenue40.3545.10Average Age of Plant11.5811.52FTEs per Adjusted Occupied Bed9.825.56Average Salary per FTE6617659370Average Daily Census Swing-SNF Beds0.831.53Average Daily Census Acute Beds2.762.54	Long-Term Debt to Capitalization	38.87	30.83
Medicare Inpatient Payer Mix59.4371.94Medicare Outpatient Payer Mix39.5337.13Medicare Outpatient Cost to Charge34.4143.51Medicare Revenue per Day38952830Salaries to Net Patient Revenue40.3545.10Average Age of Plant11.5811.52FTEs per Adjusted Occupied Bed9.825.56Average Salary per FTE6617659370Average Daily Census Swing-SNF Beds0.831.53Average Daily Census Acute Beds2.762.54	Outpatient Revenues to Total Revenues	72.79	79.40
Medicare Outpatient Payer Mix39.5337.13Medicare Outpatient Cost to Charge34.4143.51Medicare Revenue per Day38952830Salaries to Net Patient Revenue40.3545.10Average Age of Plant11.5811.52FTEs per Adjusted Occupied Bed9.825.56Average Salary per FTE6617659370Average Daily Census Swing-SNF Beds0.831.53Average Daily Census Acute Beds2.762.54	Patient Deductions	50.96	45.22
Medicare Outpatient Cost to Charge34.4143.51Medicare Revenue per Day38952830Salaries to Net Patient Revenue40.3545.10Average Age of Plant11.5811.52FTEs per Adjusted Occupied Bed9.825.56Average Salary per FTE6617659370Average Daily Census Swing-SNF Beds0.831.53Average Daily Census Acute Beds2.762.54	Medicare Inpatient Payer Mix	59.43	71.94
Medicare Revenue per Day38952830Salaries to Net Patient Revenue40.3545.10Average Age of Plant11.5811.52FTEs per Adjusted Occupied Bed9.825.56Average Salary per FTE6617659370Average Daily Census Swing-SNF Beds0.831.53Average Daily Census Acute Beds2.762.54	Medicare Outpatient Payer Mix	39.53	37.13
Salaries to Net Patient Revenue40.3545.10Average Age of Plant11.5811.52FTEs per Adjusted Occupied Bed9.825.56Average Salary per FTE6617659370Average Daily Census Swing-SNF Beds0.831.53Average Daily Census Acute Beds2.762.54	Medicare Outpatient Cost to Charge	34.41	43.51
Average Age of Plant11.5811.52FTEs per Adjusted Occupied Bed9.825.56Average Salary per FTE6617659370Average Daily Census Swing-SNF Beds0.831.53Average Daily Census Acute Beds2.762.54	Medicare Revenue per Day	3895	2830
FTEs per Adjusted Occupied Bed9.825.56Average Salary per FTE6617659370Average Daily Census Swing-SNF Beds0.831.53Average Daily Census Acute Beds2.762.54	Salaries to Net Patient Revenue	40.35	45.10
Average Salary per FTE6617659370Average Daily Census Swing-SNF Beds0.831.53Average Daily Census Acute Beds2.762.54	Average Age of Plant	11.58	11.52
Average Daily Census Swing-SNF Beds0.831.53Average Daily Census Acute Beds2.762.54	FTEs per Adjusted Occupied Bed	9.82	5.56
Average Daily Census Swing-SNF Beds0.831.53Average Daily Census Acute Beds2.762.54	Average Salary per FTE	66176	59370
Average Daily Census Acute Beds2.762.54		0.83	1.53
		2.76	2.54
		31	1215

*Number of Included CAHs* is the Number of CAHs with a Medicare Cost Report for at least 360 days (used in analysis). *N/A* denotes medians that could not be calculated since there were no valid values for this indicator for 2018. See complete report for discussion.

