

Analyzing Net Revenue for Physicians

Sept. 22, 2020

Presented by:

Eric Busch, Crowe David L. Wolf, Ascension Health



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Your Presenters



BUSCH CROWE LLP

Eric Busch, CPA, is a Senior Manager based in the Tampa office and currently serves as Crowe's Reimbursement & Physician Services Leader. Eric has 20 years of experience providing hospitals and physician practices with various types of assistance including strategic planning, managed care contracting and service line development.

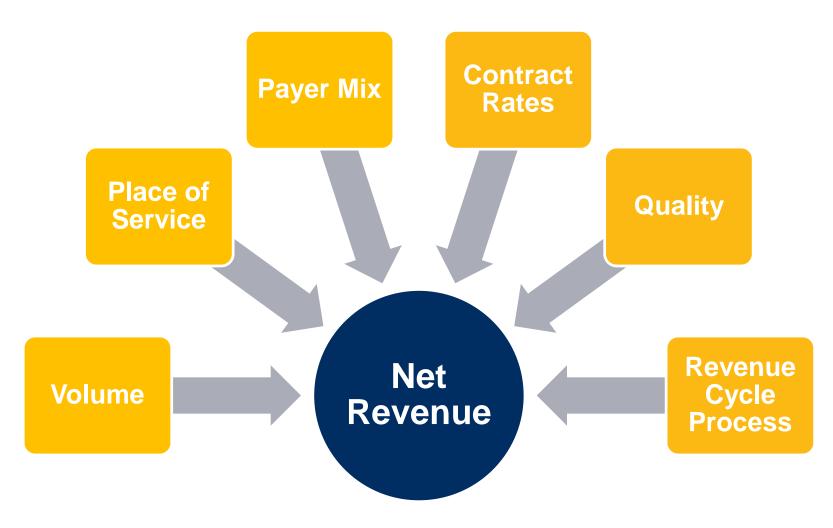


WOLFE ASCENSION HEALTH

David Wolfe, CPA, is Director, Physician Net Revenue Management, Ascension with a combined 20+ years in physician related financial and practice management. David's unique blend of public accounting and as CFO for various independently physician-owned medical practices offers insightful, real world experiences.

- Key elements driving net revenue
- Review calculations and historical results
- High performing providers and services
- Causes for lower than expected net revenue
- Actions that may increase net revenue

Key elements driving net revenue



Review calculations and historical results for areas of risk

							Current	Change			
	Gross						Month Net	in Prior	Total		
Specialty	Revenue	C/As	Admin Adj	Bad Debt	Charity		Revenue	Estimates	Deductions	Ne	et Revenue
Primary Care	\$ 18,390,176	\$(11,823,439) \$	(129,951)	\$ (768,078)	\$ (11,480)	\$	5,657,228	\$ 139,183	\$(12,593,765)	\$	5,796,411
Otolaryngology	\$ 2,704,185	\$ (1,660,458) \$	(32,069)	\$ (287,473)	\$ (3,668)	\$	720,517	\$ (287)	\$ (1,983,955)	\$	720,230
Orthopedics	\$ 12,135,397	\$ (7,126,060) \$	(83,004)	\$ (1,403,138)	\$ (18,574)	\$	3,504,621	\$ 131,619	\$ (8,499,157)	\$	3,636,240
Neuroscience	\$ 3,356,415	\$ (2,476,365) \$	(23,956)	\$ (162,656)	\$ (1,257)	\$	692,181	\$ 29,054	\$ (2,635,180)	\$	721,236
OBGYNs	\$ 1,473,477	\$ (716,889) \$	(14,707)	\$ (55,784)	\$ (1,031)	\$	685,065	\$ 11,196	\$ (777,216)	\$	696,261
Hospitalists	\$ 12,848,441	\$ (8,466,533) \$	(179,043)	\$ (409,867)	\$ (4,919)	\$	3,788,078	\$ (61,630)	\$ (9,121,993)	\$	3,726,448
General Surgery	\$ 2,550,606	\$ (1,754,591) \$	(14,219)	\$ (132,793)	\$ (3,506)	\$	645,498	\$ 14,627	\$ (1,890,481)	\$	660,125
Cardiovascular	\$ 33,506,911	\$(20,643,168) \$	(279,107)	\$ (567,034)	\$ (11,833)	\$ 1	2,005,769	\$ 234,406	\$(21,266,736)	\$	12,240,175
Total	\$ 86,965,608	\$(54,667,504) \$	(756,056)	\$ (3,786,823)	\$ (56,267)	\$ 2	27,698,957	\$ 498,169	\$(58,768,481)	\$	28,197,126

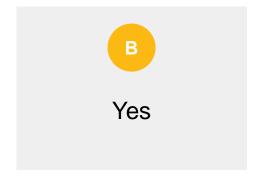
				Current			N	let Rev per	Current				Payments
	Current		Total wRVU -	Month Net	N	et Rev per		wRVU -	Month		Payments	р	er wRVU -
	Month Total	Total wRVUs	Variance to	Rev per	1	wRVU T3M	1	Variance to	Payments		per wRVU	٧	ariance to
Specialty	wRVUs	T3M Average	T3M Average	wRVU		Average	Т3	M Average	per wRVU	Т3	M Average	T3I	M Average
Primary Care	76,697	55,973	20,724	\$ 73.76	\$	63.69	\$	10.07	\$ 67.83	\$	72.50	\$	(4.66)
Otolaryngology	14,683	10,877	3,806	\$ 49.07	\$	46.23	\$	2.84	\$ 45.91	\$	53.49	\$	(7.58)
Orthopedics	83,156	62,501	20,655	\$ 42.15	\$	39.26	\$	2.89	\$ 37.05	\$	46.30	\$	(9.25)
Neuroscience	12,692	9,566	3,127	\$ 54.53	\$	51.10	\$	3.43	\$ 51.87	\$	69.89	\$	(18.02)
OBGYNs	7,593	7,297	296	\$ 90.23	\$	80.53	\$	9.70	\$ 81.08	\$	90.21	\$	(9.13)
Hospitalists	49,651	30,840	18,811	\$ 76.29	\$	68.46	\$	7.84	\$ 65.23	\$	84.92	\$	(19.70)
General Surgery	12,775	9,564	3,212	\$ 50.53	\$	42.88	\$	7.65	\$ 42.41	\$	51.80	\$	(9.39)
Cardiovascular	161,040	106,136	54,904	\$ 74.55	\$	73.60	\$	0.95	\$ 70.45	\$	85.05	\$	(14.60)
Total	429,429	304,637	124,792	\$ 65.72	\$	60.61	\$	5.11	\$ 72.58	\$	84.83	\$	(12.25)

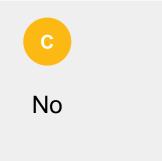
Review calculations and historical results for areas of risk

				Jun Actual	Jun Actual		Jun Actual		
				vs. May	vs. Prior		vs. PMFYD		Jun Actual
WRVUs by Payer	Apr-20	May-20	Jun-20	Actual	Year	PMFYD Avg	Avg	T3M Avg	vs. T3M Avg
Aetna	11,409	14,499	22,419	7,920	(1,864)	17,766	4,653	14,963	7,456
BCBS	41,343	56,383	80,970	24,587	3,530	67,106	13,864	55,800	25,170
Cigna	8,527	10,938	16,296	5,358	355	13,640	2,656	11,542	4,754
Commercial	5,890	7,108	7,718	610	343	7,776	(58)	6,890	828
Medicaid	1,997	1,834	2,074	240	(152)	2,064	10	2,061	13
Medicare	52,305	71,507	101,921	30,414	(5,392)	85,742	16,179	70,693	31,228
Self-Pay	15,833	16,811	21,714	4,903	4,662	16,147	5,567	16,070	5,644
United Healthcare	20,048	24,860	37,180	12,320	(2,072)	30,842	6,338	25,545	11,634
Total wRVU	169,102	214,964	304,588	89,624	1,282	253,403	51,184	214,892	89,695

				Jun Actual	Jun Actual			Jun Actual			
Collections Per				vs. May	vs. Prior			vs. PMFYD		,	Jun Actual
WRVU by Payer	Apr-20	May-20	Jun-20	Actual	Year	P	PMFYD Avg	Avg	T3M Avg	٧s	. T3M Avg
Aetna	\$ 79.29	\$ 86.93	\$ 100.86	\$ 13.93	\$ 2.48	\$	90.31	\$ 10.55	\$ 88.82	\$	12.04
BlueCross BlueShield	\$ 81.83	\$ 89.60	\$ 103.75	\$ 14.15	\$ 11.84	\$	86.95	\$ 16.81	\$ 87.26	\$	16.50
Cigna	\$ 77.14	\$ 95.82	\$ 98.97	\$ 3.15	\$ (15.15)	\$	95.44	\$ 3.53	\$ 94.23	\$	4.74
Commercial	\$ 39.69	\$ 47.68	\$ 63.43	\$ 15.75	\$ 9.36	\$	54.60	\$ 8.83	\$ 45.45	\$	17.99
Medicaid	\$ 0.54	\$ 14.76	\$ 14.22	\$ (0.54)	\$ 3.45	\$	8.76	\$ 5.46	\$ 7.39	\$	6.83
Medicare	\$ 55.33	\$ 55.13	\$ 58.96	\$ 3.83	\$ (4.70)	\$	56.23	\$ 2.72	\$ 56.68	\$	2.28
Other Government	\$ 26.58	\$ 40.42	\$ 43.99	\$ 3.57	\$ (20.31)	\$	44.54	\$ (0.55)	\$ 34.79	\$	9.19
Self-Pay	\$ 9.17	\$ 15.54	\$ 17.10	\$ 1.56	\$ 2.86	\$	15.18	\$ 1.91	\$ 14.09	\$	3.01
United Healthcare	\$ 107.98	\$ 108.64	\$ 110.52	\$ 1.88	\$ 5.25	\$	109.07	\$ 1.45	\$ 110.66	\$	(0.14)
Average	\$ 104.71	\$ 100.76	\$ 112.16	\$ 11.39	\$ 15.70	\$	101.85	\$ 10.31	\$ 107.40	\$	4.76

Does your organization review key metrics by specialty?





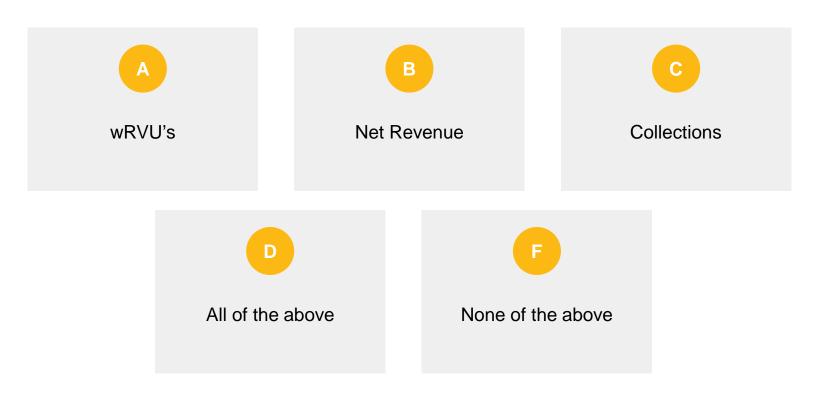
High performing providers and services

Cardiology - EP

Name	Gross Charges	Net Revenue	WRVUs	Benchmark
Dr. Smith	\$2,250,000	\$950,000	11,500	11,750
Dr. Patel	\$2,100,000	\$735,000	9,800	11,750
Dr. Lee	\$2,550,000	\$1,150,000	12,750	11,750
Total	\$6,900,000	\$2,835,000	34,050	35,250

Name	GC per WRVU	Benchmark	NR P/ WRVU	Benchmark
Dr. Smith	\$196	\$210	\$83	\$85
Dr. Patel	\$214	\$210	\$75	\$85
Dr. Lee	\$200	\$210	\$90	\$85
Average	\$203	\$210	\$83	\$85

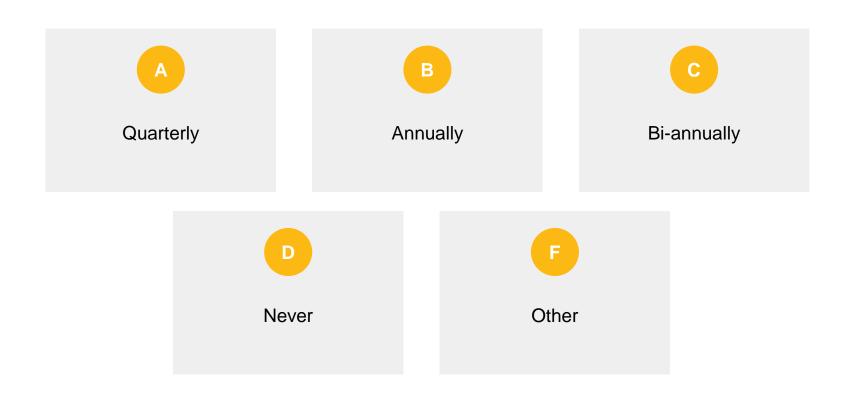
Which of the following metrics does your organization use to benchmark physician performance?



Potential causes for lower than expected net revenue

- Poor patient access (e.g. scheduling templates, telephone management, registration processes, referral sources)
- Below market managed care payment rates
- Removal of ancillaries from the physician setting
- Poor revenue cycle processes (e.g. charge capture, coding, denials management)
- Reliance on outdated technology
- Missed opportunities to implement new payment methodologies

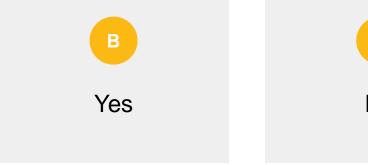
How often do you review managed care contracts?

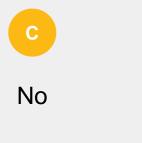


Potential actions that may increase net revenue

- Identify and address poor patient access (e.g. scheduling templates, telephone management, registration processes, referral sources)
- Negotiate managed care payment rates to market levels
- Transfer ancillaries back to the physician practice for site-neutral services
- Identify and address revenue cycle process issues (e.g. charge capture, coding, denials management)
- Pursue new payment streams (e.g. quality incentive payments)
- Participate in an Alternative Payment Model

Do you participate in an Alternative Payment Model?







Thank you

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