





- 1. To compete in your market you need Strategic Perspective.
- 2. Understand the payers (a little bit) and the challenges in payer contracts.
- 3. Focus on the performance and profitability: current & proposed contracts.
 - > (It's not the rates, it's the revenue.)
- 4. Show how modeling can improve your managed care contract strategy and performance.
- 5. Discuss proactive strategies.





Hospitals have traditionally focused on the rates based on the assumption that winning the rate battle leads to winning the revenue battle.

BUT

The payers are using ever more complex benefit designs and aggressive deployment of "bot" technology to "micromanage" your claims regardless of the rates, thus reducing your revenue.

SO

Contracts now must be evaluated as part of your long-term strategic plans. Are they structured based on your evaluation of the current and future health needs of the population you are serving to keep up with these challenges?





To win, managed care contracting must be conducted so it aligns the contract outcomes with your systems overall strategic plan to achieve your goals.

- Clear Goals for Negotiations
- Model: quantify positions (Revenues, Denials, Goals)
- Experienced Negotiators
- Focus on Outcomes
 - = Successful Contract





1.Know your Hospital/Health System

- a) Capabilities
- b) Challenges

2.Know your Market(s) Regional & Local

- a) Healthcare Providers
- b) Employers
- c) Payers





- 1. Does everyone in your organization have a clear understanding of your health system's goals?
- 2. Do you include all system assets in negotiations?

Hospital, physicians, ancillary?

- 1. Gives you a "system view" of the payer relationships and revenues
- 2. Gives you more options to leverage in negotiations
- 3. Decreases the payer's ability to pit one asset against another
- Evaluate service lines that are in development clinically, but not in your modeling data yet.





Preparation is the Key to Success

"To defeat your enemy - you must know him" Sun Tsu, The Art of War

Understanding a little bit about the payers can be an advantage for you





Payer Vulnerabilities

Many of the national payers are locked in a fee-for-service (FFS) mentality

- Existing contracts (Benefit plans of your patients)
- Payer staff (all they know is FFS)
- Current sales relationships Reps, brokers, etc. sell percentage discounts

FFS claim adjudication system

- Changing from FFS to Value-Based Purchasing would require:
 - New systems and tools
 - Have to change contracts with subscribers

Making too much money in current system - picking apart your FFS claims





Payers build their contracts to:

- 1. Lower their risk by moving it to you and
- 2. to work best in their existing claims systems,
- 3. the more convoluted the better

Remember, the Payers <u>need you</u> to deliver the patient care they have contracted to provide to subscribers.

If not, what value do they add?





Moving Risk to You

Payer contracts frequently have unilateral conditions:

- Claim Filing v Audit times
 - Provider: Limited time to file clams, but
 - Payer has Unlimited time to audit
- Product participation
 - Provider: must join all products so payer has network, but
 - Payer: unlimited rights to add or delete provider / network





- Products
 - (PPO, HMO, MCA, Healthcare Exchange HIX, Tiered networks)
- Language Issues
 - Allow the payers to make unilateral changes without your consent?
- Rate Structures
 - Complex processes w Conflicting mechanics
- Revenue yield
 - Denials, Delays, Recoupment



Managed Care Modeling
Dates of Service: XXXX to XXXX

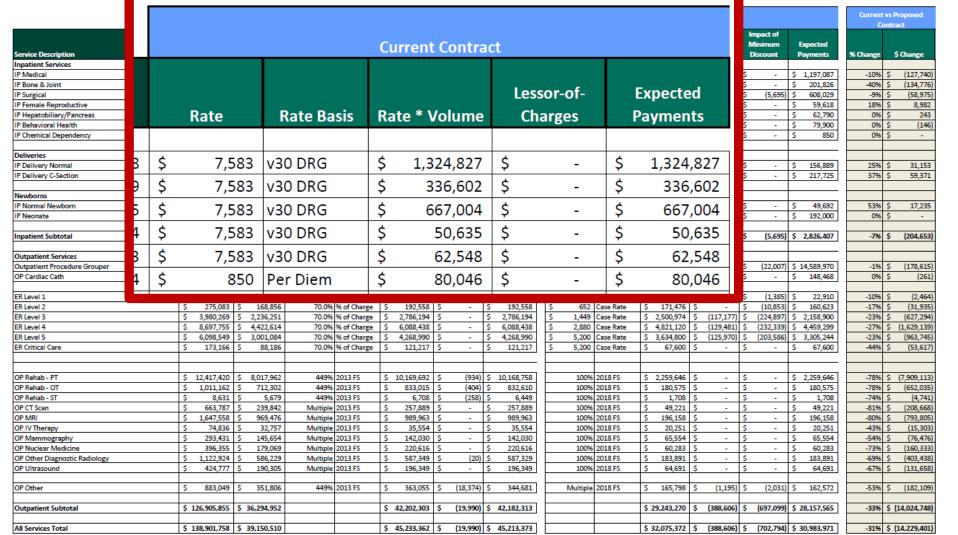
Here i hat our Model Summary presents



															Current	vs Proposed
					Current Contrac						Propose	d Contract			Co	ontract
													impact of			
		Payments				Lessor-of-	Expected					Lessor-of-	Minimum	Expected		
Service Description	Charges	(from 835)	Rate	Rate Basis	Rate * Volume	Charges	Payments	F	Rate	Rate Basis	Rate * Volume	Charges	Discount	Payments	% Change	\$ Change
Inpatient Services																
IP Medical	\$ 5,554,521	\$ 1,335,468	\$ 7,583	v30 DRG	\$ 1,324,827	\$	\$ 1,324,827	\$	6,170	v37 MS-DRG	\$ 1,197,087	\$ -	\$ -	\$ 1,197,087	-1096	\$ (127,740)
IP Bone & Joint	\$ 1,192,396	\$ 216,769	\$ 7,583	v30 DRG	\$ 336,602	\$ -	\$ 336,602	\$	6,170	v37 MS-DRG	\$ 201,826	\$ -	\$ -	\$ 201,826	-40%	\$ (134,776)
IP Surgical	\$ 2,526,490	\$ 557,725	\$ 7,583	v30 DRG	\$ 667,004	5	\$ 667,004	\$	6,170	v37 MS-DRG	\$ 613,725	\$ -	\$ (5,695)	\$ 608,029	-9%	\$ (58,975)
IP Female Reproductive	\$ 196,927	\$ 51,754	\$ 7,583	v30 DRG	\$ 50,635	\$	\$ 50,635	\$	6,170	v37 MS-DRG	\$ 59,618	\$ -	\$ -	\$ 59,618	18%	\$ 8,982
IP Hepatobiliary/Pancreas	\$ 278,513	\$ 120,283	\$ 7,583	v30 DRG	\$ 62,548	s -	\$ 62,548	5	6,170	v37 MS-DRG	\$ 62,790	5 -	S -	\$ 62,790	O96	\$ 243
IP Behavioral Health	\$ 205,331	\$ 55,274	\$ 850	Per Diem	\$ 80,046	\$ -	\$ 80,046	\$	850	Per Diem	\$ 79,900	\$ -	\$ -	\$ 79,900	O96	\$ (146)
IP Chemical Dependency	\$ 21,909	\$ 1,652	\$ 850	Per Diem	\$ 850	\$ -	\$ 850	\$	850	Per Diem	\$ 850	\$ -	\$ -	\$ 850	O96	\$ -
Deliveries																
IP Delivery Normal	\$ 611,675	\$ 105,797	\$ 7,583	v30 DRG	\$ 125,736	\$ -	\$ 125,736	\$	6,170	v37 MS-DRG	\$ 156,889	\$ -	\$ -	\$ 156,889	25%	\$ 31,153
IP Delivery C-Section	\$ 733,770	\$ 190,482	\$ 7,583	v30 DRG	\$ 158,354	\$ -	\$ 158,354	\$	6,170	v37 MS-DRG	\$ 217,725	\$ -	\$ -	\$ 217,725	37%	\$ 59,371
Newborns																
IP Normal Newborn	\$ 131,570	\$ 49,688	\$ 7,583	v30 DRG	\$ 32,457	\$ -	\$ 32,457	\$	6,170	v37 MS-DRG	\$ 49,692	\$ -	\$ -	\$ 49,692	53%	\$ 17,235
IP Neonate	\$ 542,802	\$ 170,668	Multiple	Per Diem	\$ 192,000	\$ -	\$ 192,000		Multiple	Per Diem	\$ 192,000	s -	S -	\$ 192,000	O96	\$ -
Inpatient Subtotal	\$ 11,995,903	\$ 2,855,559			\$ 3,031,060	\$ -	\$ 3,031,060				\$ 2,832,102	\$ -	\$ (5,695	\$ 2,826,407	-7%	\$ (204,653)
Outpatient Services																
Outpatient Procedure Grouper	\$ 87,849,851	\$ 14,760,989	150.0%	2013 FS	\$ 14,768,585	\$ -	\$ 14,768,585		132%	2018 FS	\$ 14,626,262	\$ (14,285)	\$ (22,007)	\$ 14,589,970	-196	\$ (178,615)
OP Cardiac Cath	\$ 851,004	\$ 163,771	225.0%	2013 FS	\$ 148,729	\$ -	\$ 148,729		132%	2018 FS	\$ 148,468	\$ -	\$ -	\$ 148,468	O96	\$ (261)
ER Level 1	\$ 36,248	\$ 22,120	70.0%	% of Charge	\$ 25,374	\$ -	\$ 25,374	\$	322	Case Rate	\$ 24,794	\$ (498)	\$ (1,385)	\$ 22,910	-1096	\$ (2,464)
ER Level 2	\$ 275,083	\$ 168,856	70.0%	% of Charge	\$ 192,558	\$ -	\$ 192,558	\$	652	Case Rate	\$ 171,476	5 -	\$ (10,853)	\$ 160,623	-1796	\$ (31,935)
ER Level 3	\$ 3,980,269	\$ 2,236,251	70.0%	% of Charge	\$ 2,786,194	\$ -	\$ 2,786,194	\$	1,449	Case Rate	\$ 2,500,974	\$ (117,177)	\$ (224,897	\$ 2,158,900	-23%	\$ (627,294)
ER Level 4	\$ 8,697,755	\$ 4,422,614	70.0%	% of Charge	\$ 6,088,438	\$ -	\$ 6,088,438	\$	2,880	Case Rate	\$ 4,821,120	\$ (129,481)	\$ (232,339)	\$ 4,459,299	-27%	\$ (1,629,139)
ER Level 5	\$ 6,098,549	\$ 3,001,084	70.0%	% of Charge	5 4,268,990	s -	5 4,268,990	S	5,200	Case Rate	\$ 3,634,800	\$ (125,970)	\$ (203,586	\$ 3,305,244	-23%	5 (963,745)
ER Critical Care	\$ 173,166	\$ 88,186	70.0%	% of Charge	\$ 121,217	\$ -	\$ 121,217	\$	5,200	Case Rate	\$ 67,600	s -	s -	\$ 67,600	-44%	\$ (53,617)
OP Rehab - PT	\$ 12,417,420	\$ 8.017.962	449%	2013 FS	\$ 10,169,692	\$ (934	1) \$ 10.168,758		100%	2018 FS	\$ 2,259,646	s -	\$ -	\$ 2,259,646	-78%	5 (7.909.113)
OP Rehab - OT	\$ 1,011,162	5 712,302	449%	2013 FS	\$ 833,015	5 (404	9) 5 832,610		100%	2018 FS	\$ 180,575	s -	S -	\$ 180,575	-78%	5 (652,035)
OP Rehab - ST	\$ 8,631	\$ 5,679	449%	2013 FS	\$ 6,708	\$ (258				2018 FS	\$ 1,708	5 -	s -	\$ 1,708	-74%	\$ (4,741)
OP CT Scan	\$ 663.787	5 239,842	Multiple	2013 FS	\$ 257,889	5 -	\$ 257,889			2018 FS	5 49,221	š -	s -	5 49,221	-81%	5 (208,668)
OP MRI	\$ 1,647,558	\$ 969,476	Multiple	2013 FS	\$ 989,963	S -	\$ 989,963			2018 FS	\$ 196,158	s -	s -	\$ 196,158	-80%	\$ (793,805)
OP IV Therapy	\$ 74.836		Multiple		\$ 35,554	s -	\$ 35,554			2018 FS	\$ 20,251	š -	s -	\$ 20,251	-43%	\$ (15,303)
OP Mammography	\$ 293,431	\$ 145,654	Multiple		5 142,030	s -	\$ 142,030			2018 FS	\$ 65,554	5 -	s -	\$ 65,554	-54%	5 (76,476)
OP Nuclear Medicine	\$ 396,355		Multiple		\$ 220,616	\$ -	\$ 220,616			2018 FS	\$ 60.283	s -	s -	\$ 60,283	-73%	\$ (160,333)
OP Other Diagnostic Radiology	\$ 1,122,924		Multiple	2013 FS	5 587,349	\$ (20	+ ===,===			2018 FS	5 183,891	5 -	š -	5 183,891	-69%	5 (403,438)
OP Ultrasound	\$ 424,777	\$ 190,305	Multiple		\$ 196,349	5 -	\$ 196,349			2018 FS	\$ 64,691	\$.	5 -	5 64,691	-67%	\$ (131,658)
or ordanound	724,777	2 230,303	viditiple	2023.0	2 130,343		2 130,343		20070		5 04,031	-		5 04,031	-0770	2 (131,030)
OP Other	\$ 883,049	\$ 351,806	449%	2013 FS	\$ 363,055	\$ (18,374	344,681		Multiple	2018 FS	\$ 165,798	\$ (1,195)	\$ (2,031	\$ 162,572	-53%	\$ (182,109)
	200,040	22,000	.45%		- 202,033	- (20,374	, - 5.,,501		unup.e		200,700	(2,233)	(2,032	- 202,012	2370	- (202,200)
Outpatient Subtotal	\$ 126,905,855	\$ 36,294,952			\$ 42,202,303	\$ (19,990) \$ 42,182,313				\$ 29,243,270	\$ (388,606)	\$ (697,099)	\$ 28,157,565	-33%	\$ (14,024,748)
outputient subtotal	\$ 120,503,633	y 30,234,332			÷ 42,202,303	V (13)330	42,102,313	-			V 2312431210	y (300,000)	V (057,055)	V 20,131,303	-3370	V (14,024,740)
All Services Total	\$ 138,901,758	\$ 39.150.510			\$ 45,233,362	\$ (19,990) \$ 45,213,373				\$ 32,075,372	\$ (388,606)	\$ (702.794)	\$ 30,983,971	-3194	\$ (14,229,401)
rai oci eioca Iotal	\$ 130,301,736	V 33,130,310			V 43,233,302	v (13,330	7 V 43/213/313				V 32,013,312	v (300,000)	V (102,134	V 30,303,371	-3176	√ (14,223,401)

																	Current	vs Proposed
												Propose	Contract	_			Co	ntract
													Lessor-of		Impact of Minimum	Expected		
								Paymen	ts		Rate Basis	Rate * Volume	Charges		Discount	Payments	% Change	\$ Change
Service Description					Chai	σρς		(from 83	5)					Ι.				
					Cilai	Pca		Comon	<i>3</i> 1	170 170	v37 MS-DRG v37 MS-DRG	\$ 1,197,087 \$ 201,826	\$ - \$ -		-	\$ 1,197,087 \$ 201,826	-10% -40%	\$ (127,740) \$ (134,776)
Inpatient Services										170	v37 MS-DRG	\$ 613,725	\$ -	-	(5,695)	\$ 608,029	-9%	\$ (58,975)
IP Medical				\$	5 5	54,521	\$	1,335,	468	170	v37 MS-DRG	\$ 59,618	\$ -	-	-	\$ 59,618	18%	\$ 8,982
						•	-			170 850	v37 MS-DRG Per Diem	\$ 62,790 \$ 79,900	\$ - \$ -		-	\$ 62,790 \$ 79,900		\$ 243 \$ (146)
IP Bone & Joint				\$	1,1	.92,396	\$	216,	/69	850	Per Diem	\$ 850	\$ -		-	\$ 850		\$ -
IP Surgical				\$	2.5	26,490	\$	557,	725					\perp				
	ive					-	_			170	v37 MS-DRG	\$ 156,889	\$ -	5	-	\$ 156,889	25%	\$ 31,153
IP Female Reproduct	ive			\$.96,927	\$	51,	754	170	v37 MS-DRG	\$ 217,725	\$ -	\$	-	\$ 217,725		\$ 59,371
IP Hepatobiliary/Pan	creas			\$	2	78,513	\$	120,	283					+				
IP Behavioral Health				\$		05,331	\$		274	170	v37 MS-DRG	\$ 49,692	\$ -	5	-	\$ 49,692	53%	\$ 17,235
IP Bellavioral Health				Ş		.05,551	Ş	55,	2/4	iple	Per Diem	\$ 192,000	\$ -	5	-	\$ 192,000	096	\$ -
Inpatient Subtotal	\$ 11,995,903	\$ 2,855,559			\$ 3,031,0	060 S	- (\$ 3,031,060				\$ 2,832,102	c	- 5	(5,695)	\$ 2,826,407	-7%	\$ (204,653)
inpatient Subtotal	\$ 11,555,505	\$ 2,033,333			\$ 3,031,0	700 \$	-	3,031,000				\$ 2,032,102	•	-	(5,055)	3 2,620,407	-770	\$ (204,033)
Outpatient Services																		
Outpatient Procedure Grouper OP Cardiac Cath	\$ 87,849,851 \$ 851,004	\$ 14,760,989 \$ 163,771		2013 FS 2013 FS	\$ 14,768,9		_	\$ 14,768,585 \$ 148,729		132%	2018 FS 2018 FS	\$ 14,626,262 \$ 148,468	\$ (14,2	_	(22,007)	\$ 14,589,970 \$ 148,468	-1% 0%	\$ (178,615) \$ (261)
OF Cardiac Catri	\$ 651,004	3 103,771	225.070	2015 F3	3 140,	25 5 -	-	3 140,723		15270	201013	3 140,400	, -	-		3 140,400	076	\$ (201)
ER Level 1	\$ 36,248	\$ 22,120		% of Charge	\$ 25,3			\$ 25,374	\$	322	Case Rate	\$ 24,794	\$ (4	98) \$	(1,385)	\$ 22,910	-10%	\$ (2,464)
ER Level 2 ER Level 3	\$ 275,083 \$ 3,980,269	\$ 168,856 \$ 2,236,251	70.0% 70.0%	% of Charge % of Charge	\$ 192,5 \$ 2,786,5	_		\$ 192,558 \$ 2,786,194	\$	652 1.449	Case Rate Case Rate	\$ 171,476 \$ 2,500,974	\$ - \$ (117,1	771 \$	(10,853)	\$ 160,623 \$ 2,158,900	-17% -23%	\$ (31,935) \$ (627,294)
ER Level 4	\$ 8,697,755	\$ 4,422,614	70.0%	% of Charge	\$ 6,088,4			\$ 6,088,438		2,880	Case Rate	\$ 4,821,120	\$ (129,4		(232,339)	\$ 4,459,299		\$ (1,629,139)
ER Level 5	\$ 6,098,549	\$ 3,001,084	70.0%	% of Charge	\$ 4,268,9	_		\$ 4,268,990		5,200	Case Rate	\$ 3,634,800	\$ (125,9	70) \$	(203,586)	\$ 3,305,244	-23%	\$ (963,745)
ER Critical Care	\$ 173,166	\$ 88,186	70.0%	% of Charge	\$ 121,2	217 \$ -	. !	\$ 121,217	\$	5,200	Case Rate	\$ 67,600	\$ -	\$	-	\$ 67,600	-44%	\$ (53,617)
							+							+				
OP Rehab - PT	\$ 12,417,420	. , ,		2013 FS	\$ 10,169,6			\$ 10,168,758		100%	2018 FS	\$ 2,259,646	\$ -	_	-	\$ 2,259,646		\$ (7,909,113)
OP Rehab - OT OP Rehab - ST	\$ 1,011,162 \$ 8,631	\$ 712,302 \$ 5,679		2013 FS 2013 FS	\$ 833,0		104) S	\$ 832,610 \$ 6,449		100%	2018 FS 2018 FS	\$ 180,575 \$ 1,708	\$ - \$ -	_	-	\$ 180,575 \$ 1,708	-78% -74%	\$ (652,035) \$ (4,741)
OP CT Scan	\$ 663,787	\$ 239,842		2013 FS 2013 FS	\$ 257,8		-	\$ 257,889		100%	2018 FS 2018 FS	\$ 49,221	\$ -	_		\$ 49,221	-74%	\$ (208,668)
OP MRI	\$ 1,647,558	\$ 969,476	Multiple		\$ 989,9	63 \$ -		\$ 989,963		100%	2018 FS	\$ 196,158	\$ -	_	-	\$ 196,158	-80%	\$ (793,805)
OP IV Therapy	\$ 74,836 \$ 293,431	\$ 32,757 \$ 145,654		2013 FS 2013 FS	\$ 35,9			\$ 35,554 \$ 142,030		100%	2018 FS 2018 FS	\$ 20,251 \$ 65,554	\$ - \$ -	\$	-	\$ 20,251 \$ 65,554	-43% -54%	\$ (15,303)
OP Mammography OP Nuclear Medicine	\$ 293,431	\$ 179,069		2013 FS 2013 FS	\$ 142,0	_		\$ 142,030		100%	2018 FS 2018 FS	\$ 65,554	\$ -	-		\$ 65,554	-54% -73%	\$ (76,476) \$ (160,333)
OP Other Diagnostic Radiology	\$ 1,122,924	\$ 586,229	Multiple	2013 FS	\$ 587,	149 \$ ((20)	\$ 587,329		100%	2018 FS	\$ 183,891	\$ -	5	-	\$ 183,891	-69%	\$ (403,438)
OP Ultrasound	\$ 424,777	\$ 190,305	Multiple	2013 FS	\$ 196,	49 \$ -	. 9	\$ 196,349		100%	2018 FS	\$ 64,691	\$ -	\$	-	\$ 64,691	-67%	\$ (131,658)
OP Other	\$ 883,049	\$ 351,806	449%	2013 FS	\$ 363,0	55 \$ (18,3	74) 5	\$ 344,681	M	ultiple	2018 FS	\$ 165,798	\$ (1.1	95) \$	(2,031)	\$ 162,572	-53%	\$ (182,109)
Outpatient Subtotal	\$ 126,905,855	\$ 36,294,952			\$ 42,202,3	03 \$ (19,9	90) (\$ 42,182,313				\$ 29,243,270	\$ (388,6	06) \$	(697,099)	\$ 28,157,565	-33%	\$ (14,024,748)
All Services Total	\$ 138,901.758	\$ 39,150,510			\$ 45,233,3	862 \$ (19.9	90) 5	\$ 45,213,373				\$ 32,075,372	\$ (388,6	06) \$	(702,794)	\$ 30,983,971	-31%	\$ (14,229,401)
					,,	(- ()-	-//						. ()-	71.7	2		2370	, , , , , , , , ,











DENIALS



Contract authorizes payment ONLY for those:

- 1. Covered Services provided to
- 2. Covered Individual that are
- 3. Medically Necessary



Summary Denials by Service and Reason



Sample Medical Center C
Managed Care Modeling
Dates of Service: XXXX to XXXX
Summary of Denials, by Reason





					By Denial Reason				
Service Description	Payments (from 835)	Expected Payments	Variance from Expected	Total Denied Charges	Additional Documentation Required	n Precertification Problem	Member not eligbile	Non-covered Service	Non-covered - Medical Necessity
Inpatient Services									
IP Surgical	\$ 3,508,332	\$ 4,060,758	\$ (552,426)	\$ 690,628	\$ 554,070	9,879	\$ 126,680	\$ -	\$ -
Out of a standard services									
Outpatient Services									
Outpatient Procedure Grouper	\$ 15,917,176	\$ 18,475,493	\$ (2,558,317)	\$ 893,447	\$ 475,970	5 \$ 358,726	\$ 35,716	\$ 10,245	\$ 12,783
OP CT Scan	\$ 456,678	\$ 559,693	\$ (103,015)	\$ 176,678	\$ 11,214	\$ 160,056	\$ 5,409	\$ -	\$ -
OP PET Scan	\$ 13,031	\$ 17,514	\$ (4,483)	\$ 4,524	\$	- \$ 4,524	\$ -	\$ -	\$ -
OP MRI	\$ 2,665,052	\$ 2,842,323	\$ (177,271)	\$ 256,179	\$ 46,574	\$ 184,106	\$ 10,402	\$ -	\$ 15,096
Outpatient Subtotal	\$ 36,144,981	\$ 40,254,929	\$ (4,109,948)	\$ 1,976,118	\$ 741,068	915,152	\$ 180,112	\$ 111,908	\$ 27,879
All Services Total	¢ 42 274 220	\$ 47,621,919	¢ /F 2F0 608\	\$ 2,791,395	\$ 1,358,818	3 \$ 973,261	\$ 308,799	\$ 122,638	¢ 27.970
All Services Total	\$ 42,371,220	\$ 47,021,919	\$ (5,250,698)	\$ 2,791,395	\$ 1,358,818	9/5,201	ş 506,799	\$ 122,038	\$ 27,879





Payers fee schedule updates:

- The rates may look the same -- but the <u>impact to your revenue</u> could be significant.
- Here are a couple of examples of the impact of payer fee schedule updates





Sample Hospital

Managed Care Modeling: Payer X Dates of Service: MM/YYYY to MM/YYYY

Service Description	Charges
Outpatient Services	
Outpatient Procedure Grouper	\$ 69,950,915
ER Level 3	\$ 1,806,464
ER Level 4	\$ 6,835,055
OP Rehab - PT	\$ 36,778,867
OP Rehab - OT	\$ 2,697,443
OP CT Scan	\$ 4,299,966
OP MRI	\$ 13,813,072
OP IV Therapy	\$ 4,545,301
OP Other Diagnostic Radiology	\$ 2,163,016
OP Ultrasound	\$ 954,951
OP Other	\$ 5,582,949
Outpatient Subtotal	\$ 161,181,229
All Services Total	\$ 199,122,212

		Pr	ovider Propos	sal			
					Lessor-of-		Expected
Rate	Rate Basis	Ra	te * Volume		Charges		Payments
Multiple	BC FS	\$	56,197,835	\$	(6,570,850)	\$	49,626,985
Multiple	BC FS	\$	2,342,430	\$	(822,046)	\$	1,520,384
Multiple	BC FS	\$	5,779,759	\$	(725,085)	\$	5,054,674
Multiple	BC FS	\$	29,348,648	\$	(54,103)	\$	29,294,545
Multiple	BC FS	\$	2,254,745	\$	(17,497)	\$	2,237,248
Multiple	BC FS	\$	1,398,520	\$	(3,149)	\$	1,395,371
Multiple	BC FS	\$	6,313,573	\$	(1,578)	\$	6,311,994
Multiple	BC FS	\$	2,257,045	\$	(8,984)	\$	2,248,061
Multiple	BC FS	\$	939,035	\$	(68,996)	\$	870,039
Multiple	BC FS	\$	635,901	\$	(65,348)	\$	570,554
Multiple	BC FS	\$	2,910,236	\$	(150,270)	\$	2,759,967
					•		
		\$	121,687,168	\$	(10,194,134)	\$	111,493,034
			-				
		\$	146,844,498	\$	(12,664,659)	\$	134,179,839
						_	

77	Par	yer Counter Pro	posal			
		Rate *	Lessor-of-	Expected		
Rate	Rate Basis	Volume	Charges	Payments	% Change	\$ Change
350%	BC FS	\$ 32,168,557	\$ (1,068,889)	\$ 31,099,668	-37%	\$ (18,527,317
		4	4 ()	4		
	BC FS	\$ 879,577	\$ (51,797)	\$ 827,780	-46%	\$ (692,604
350%	BC FS	\$ 1,755,705	\$ (6,643)	\$ 1,749,062	-65%	\$ (3,305,612
			4 4 1			
350%	BC FS	\$ 21,627,877	\$ (1,242)	\$ 21,626,635	-26%	\$ (7,667,910
350%	BC FS	\$ 1,667,024	\$ (227)	\$ 1,666,798	-25%	\$ (570,451
350%	BC FS	\$ 736,372	\$ (110)	\$ 736,262	-47%	\$ (659,109
350%	BC FS	\$ 3,109,083	\$ -	\$ 3,109,083	-51%	\$ (3,202,912
350%	BC FS	\$ 2,173,442	\$ (1,907)	\$ 2,171,535	-3%	\$ (76,526
350%	BC FS	\$ 802,120	\$ (36,491)	\$ 765,629	-12%	\$ (104,410
350%	BC FS	\$ 547,668	\$ (29,741)	\$ 517,927	-9%	\$ (52,627
350%	BC FS	\$ 2,442,701	\$ (74,026)	\$ 2,368,675	-14%	\$ (391,291
						-
		\$ 73,252,113	\$ (1,494,389)	\$ 71,757,724	-36%	\$ (39,735,310
						•
		\$ 98,405,113	\$ (3,964,654)	\$ 94,440,459	-30%	\$ (39,739,380



Creative Managed Cari Managed Care Modeling
Dates of Service: XXXX to XXXX

Service Type	Rev HCPC		CPT Descr	iption	Proposed C	ategory P	roposed Method	Units	Charges	Current F/S Base	Current Per Unit		urrent yment	Proposed F/S Base		Propose Paymen
OP Rehab - PT	0420 95992		epositioning p		Other		ee Schedule	37 \$		\$ 166	\$ 166		6,152		\$ 38	
OP Rehab - PT	0420 97010		d packs therap	•	Other		ee Schedule	1,174 \$		\$ 6.12	\$ 27.48		32,262			\$ 7,
OP Rehab - PT OP Rehab - PT	0420 97012 0420 97014		al traction the	- ' '	Other Other		ee Schedule ee Schedule	42 \$ 12 \$		\$ 15.97 \$ 15.97	\$ 71.71 \$ 71.71		3,012 861	\$ 15 \$ 15.79	\$ 15 \$ 15.79	•
OP Rehab - PT	0420 97014		mulation ther matic device t		Other		ee Schedule	49 \$		\$ 15.97	\$ 71.71		4,262	<u> </u>	\$ 16.15	
OP Rehab - PT	0420 97018	<u> </u>	ath therapy	петару	Other		ee Schedule	13 \$		\$ 11.21	\$ 50.33		654	<u> </u>	\$ 8.97	
OP Rehab - PT	0420 97022				Other		ee Schedule	334 \$,	\$ 23.78			35,661		\$ 19.38	•
OP Rehab - PT	0420 97032	Electrical	stimulation		Other	F	ee Schedule	131 \$	17,685	\$ 19.03	\$ 85.44	\$	11,193	\$ 15.79	\$ 15.79	\$ 2,
OP Rehab - PT	0420 97033		rrent therapy		Other		ee Schedule	9 \$		\$ 32.96			1,332	<u> </u>	\$ 21.17	•
OP Rehab - PT	0420 97035		.,,		Other		ee Schedule	1,998 \$,	\$ 12.57	\$ 56.44		112,767		\$ 13.64	
OP Rehab - PT	0420 97110 0420 97112	<u> </u>	ic exercises	#	Other		ee Schedule	37,041 \$		\$ 31.94			5,312,050	-	\$ 31.22	
OP Rehab - PT OP Rehab - PT	0420 97112 0420 97113		scular reeduca erapy/exercise		Other Other		ee Schedule ee Schedule	9,577 \$ 108 \$		\$ 33.30 \$ 43.49	\$ 149.52 \$ 195.27		1,431,953 21.089		\$ 35.53 \$ 39.84	
DP Rehab - PT		Gait traini	1 11	c3	Other		ee Schedule	266 \$		\$ 28.20	-		22 681		\$ 30.86	
				Hene												374
			Rev	HCPC:	5											
Service Type			Code	Code		CPT [Description		P	ropose	d Catego	ory	Propo	osed M	lethod	82
OP Rehab - PT			0420	95992	Canalith rep	osition	ing proc		Otl	her			Fee S	chedul	e	
OP Rehab - PT			0420	97010	Hot or cold	nacks t	haranı		Otl	hor			Foo C	الماماما	_	26
					TIOC OF COIG	packs c	nerapy		Oti	ner			ree 5	chedule	e	36
OP Rehah - PT			0420	97012						her				chedul chedul		132
	0424 97163	Pt eval hig			Mechanical	tractio	n therany	46 \$	Ot		\$ 366.02	Ś	Fee S	chedul	e	36, 132, 41, \$ 3,
DP Rehab - PT	0424 97163 0424 97164		0420 th complex 45 est plan care			traction		46 \$ 417 \$	Ot 16,008	ner \$ 81.52	\$ 366.02 \$ 248.84		Fee S 16,837	chedul \$ 85.42		132 41 \$ 3
DP Rehab - PT DP Rehab - PT		Pt re-eval	h complex 45		Mechanical Other	traction	n therany ee Schedule		Ot 16,008	ner \$ 81.52			Fee S 16,837	chedul \$ 85.42	\$ 85.42	132 41 \$ 3
PP Rehab - PT DP Rehab - PT DP Rehab - PT DP Rehab - PT	0424 97164 0430 97110 0430 97112	Pt re-eval	h complex 45		Mechanical Other	traction	n therany ee Schedule		Ot 16,008	ner \$ 81.52			Fee S 16,837	chedul \$ 85.42	\$ 85.42	132 41 \$ 3 \$ 24
PP Rehab - PT DP Rehab - PT DP Rehab - PT DP Rehab - PT DP Rehab - PT	0424 97164 0430 97110 0430 97112 0430 97140	Pt re-eval	h complex 45		Mechanical Other	traction	n therany ee Schedule		Ot 16,008	ner \$ 81.52			Fee S 16,837	chedul \$ 85.42	\$ 85.42	132 41 \$ 3 \$ 24
PP Rehab - PT DP Rehab - PT	0424 97164 0430 97110 0430 97112 0430 97140 0430 97530	Pt re-eval	h complex 45		Mechanical Other	traction	n therany ee Schedule		Ot 16,008	ner \$ 81.52			Fee S 16,837	chedul \$ 85.42	\$ 85.42	132 41 \$ 3 \$ 24
OP Rehab - PT DP Rehab - PT	0424 97164 0430 97110 0430 97112 0430 97140 0430 97530 0434 97166	Pt re-eval	th complex 45 est plan care	min	Mechanical Other Other	traction F	n therany ee Schedule ee Schedule	417 \$	Ot 16,008 5 110,044 7,030	\$ 81.52 \$ 55.42	\$ 248.84	\$	16,837 103,766	\$ 85.42 \$ 57.78 \$ 34.33	\$ 85.42 \$ 57.78	132 41 \$ 3 \$ 24
OP Rehab - PT DP Rehab - PT	0424 97164 0430 97110 0430 97112 0430 97140 0430 97530	Pt re-eval	th complex 45 est plan care	min	Mechanical Other	traction F	n therany ee Schedule	417 \$	Ot 16,008	\$ 81.52 \$ 55.42	\$ 248.84	\$	16,837 103,766	chedul \$ 85.42	\$ 85.42 \$ 57.78	132 41 \$ 3 \$ 24
OP Rehab - PT DP Rehab - PT	0424 97164 0430 97110 0430 97112 0430 97140 0430 97530 0434 97166	Pt re-eval	th complex 45 est plan care	min	Mechanical Other Other	traction F.	n therany ee Schedule ee Schedule	417 \$	Ot 16,008 5 110,044 7,030	\$ 81.52 \$ 55.42 \$ 31.04	\$ 248.84	s ed	Fee S 16,837 103,766	\$ 85.42 \$ 57.78 \$ 34.33	\$ 85.42 \$ 57.78 \$ 34.33	132 41 \$ 3 \$ 24
OP Rehab - PT DP Rehab - PT	0424 97164 0430 97110 0430 97112 0430 97140 0430 97530 0434 97166	Pt re-eval	rrent f	F/S C	Mechanical Other Other Other Other Unit	traction F.	current	417 \$	Ot 16,008 110,044 7,000 Propos	\$ 81.52 \$ 55.42 \$ sed F	Propos Per Ur	ed nit	Fee S 16,837 103,766	\$ 85.42 \$ 57.78 \$ 31.33	\$ 85.42 \$ 57.78 \$ 34.33 Osed	132 41 \$ 3 \$ 24
OP Rehab - PT DP Rehab - PT	0424 97164 0430 97110 0430 97112 0430 97140 0430 97530 0434 97166	Pt re-eval	rrent F Base	-/s c	other	traction F.	current Paymen	417 \$	Propos F/S Ba	\$ 81.52 \$ 55.42 \$ 31.04	Propos Per Ur	sed nit	Fee S 16,837 103,766 5 503	\$ 85.42 \$ 57.78 \$ 31.33	\$ 85.42 \$ 57.78 \$ 34.33 osed nent 1,42	132 41 \$ 3 \$ 24
OP Rehab - PT DP Rehab - PT	0424 97164 0430 97110 0430 97112 0430 97140 0430 97530 0434 97166	Pt re-eval	rrent f	-/s c	Mechanical Other Other Other Other Unit	traction F.	current Paymen	417 \$	Ot 16,008 110,044 7,000 Propos	\$ 81.52 \$ 55.42 \$ 31.04	Propos Per Ur	ed nit	Fee S 16,837 103,766	\$ 85.42 \$ 57.78 \$ 31.33	\$ 85.42 \$ 57.78 \$ 34.33 Osed	132 43 5 5 5 24 6





Sample Medical Center D Managed Care Modeling Dates of Service: XXXX to XXXX

Foo Cobodulo Itoms

Fee Schedule Items						44	49% Mark	(-up			455% Mar		rK-L	ıp
	HCPCS			Cur	rent F/S	Cu	rrent Per		Current	Pr	oposed	Proposed		Proposed
Service Type	Code	CPT Description	Units		Base		Unit		Payment	F/	S Base	Per Unit		Payment
OP Rehab - PT	97035	Ultrasound therapy	1,998	\$	12.57	\$	56.44	\$	112,767	\$	13.64	\$ 62.06	\$	124,000
OP Rehab - PT	97110	Therapeutic exercises	37,041	\$	31.94	\$	143.41	\$	5,312,050	\$	30.82	\$ 140.23	\$	5,194,296
OP Rehab - PT	97112	Neuromuscular reeducation	9,577	\$	33.30	\$	149.52	\$	1,431,953	\$	34.53	\$ 157.11	\$	1,504,657

Change in Base						Change in Marked-up									
Before		After	% Chang	ge	E	Before		After							
\$ 12.57	\$	13.64		9%	\$	56.44	\$	62.06		10%					
\$ 31.94	\$	30.82		-4%	\$	143.41	\$	140.23		-2%					
\$ 33.30	\$	34.53		4%	\$	149.52	\$	157.11		5%					







 Lesser of language allows the payer to pick what is best for them, based on claim structure, contracted rates or your CDM charges.

CDM caps limit your ability to increase your charges relative to your costs.

- Though the contract reimburses most services from a fee schedule the payer reviews your line items to determine which to use.
- > Here is an example of the impact.



CBIZ

Sample Hospital
Managed Care Modeling: Payer X
Dates of Service: MM/YYYY to MM/YYYY

	Unique			Payments
Service Description	Accounts		Charges	(from 835)
Inpatient Services		Days		
IP Other	311	1,194	\$ 15,486,882	\$ 5,761,937
Deliveries		Days		
IP Delivery Normal	81	150	\$ 767,463	\$ 543,600
IP Delivery C-Section	27	63	\$ 418,880	\$ 136,608
Newborns				
IP Normal Newborn	81	122	\$ 248,607	\$ 100,923
IP Neonate	30	53	\$ 114,564	\$ 60,752
Inpatient Subtotal	708		\$ 37,940,982	\$ 8,208,045
Outpatient Services				
Outpatient Procedure Grouper	3,195		\$ 69,950,915	\$ 17,984,263
ER Level 3	1,147		\$ 1,806,464	\$ 907,787
ER Level 4	1,410		\$ 6,835,055	\$ 4,027,043
ER Level 5	462		\$ 3,452,817	\$ 1,790,992
		Visits		
OP PET Scan	25	25	\$ 126,240	\$ 81,019
OP Other	3,150	9,261	\$ 5,582,949	\$ 4,376,108
Outpatient Subtotal	30,912		\$ 161,181,229	\$ 70,424,142
All Services Total	31,620		\$ 199,122,212	\$ 78,632,186

						7		
			P	rovider Propos	sal			
						Lessor-of-		Expected
	Rate	Rate Basis	R	ate * Volume		Charges		Payments
\$	25,583	Base Rate	\$	10,604,152	\$	(1,283,604)	\$	9,320,548
•	25,583	Base Rate	\$	1,347,003	\$	(586,014)	\$	760,988
\$	25,583	Base Rate	S	668.828	S	(231,977)	_	436.850
P	25,565	Dase Rate	ې	000,020	Ş	(231,977)	Ģ	430,630
\$	25,583	Base Rate	\$	388,127	\$	(151,173)	\$	236,954
\$	1,281	Per Day	\$	72,223	\$	(279)	\$	71,944
			\$	25,157,329	\$	(2,470,525)	\$	22,686,805
			ļ.		_		_	
	Multiple	BC FS	\$	56,197,835	\$	(6,570,850)	\$	49,626,985
	Multiple	DC ES	c	2,342,430	\$	(822,046)	\$	1,520,384
	Multiple		\$	5,779,759	\$	(725,085)	_	5,054,674
	Multiple		\$	2,790,132	\$	(296,571)	\$	2,493,561
	wuitipie	BC13	٦	2,750,132	Ŷ	(290,371)	Ą	2,493,301
	Multiple	BC FS	\$	264,687	\$	(132,135)	\$	132,552
			Ė	-	Ė		Ė	
	Multiple	BC FS	\$	2,910,236	\$	(150,270)	\$	2,759,967
			\$	121,687,168	\$	(10,194,134)	\$	111,493,034
			\$	146,844,498	\$	(12,664,659)	\$	134,179,839





We have discussed some of the challenges

Now what do we do about it?





How do we balance these agreements out so we can win?

- 1. Strategic Perspective
- 2. Models to quantify current & future revenues
- 3. Understand the Payer
- 4. Disciplined Process
- 5. Achieve Revenue Results
- 6. Repeat with next Payer





Game Planning – Do not go into the negotiations without a plan and good modeling.

- 1. Your Goals
- 2. How does the revenue from the payer contract support that goal, based on the rates in the contract?

Your models must measure concerns with current contracts and areas of needed improvement for future contracts.





Starting Revenue

What is the current contract net revenue?

Medicare benchmarks

Don't assume Payer fee schedules are % of CMS or follow CMS rules

DRG weights between different groupers; APR v MS......

ER case rates – levels & bundling edits are key

Frozen CDMs

Lesser of charges: huge impact in many models

> Payer claim logic: claim v line?

New * - Minimum discounts





Denials are a key part of the equation

- When can they be made & what criteria is used?
 - Contractual language traps
- Do you measure their impact on FTE's & net revenue?

Fee Schedule Landmines

- New Fee Schedules: comparative modeling is key
- Marked up Rate could hide Fee Schedule cuts
- Detailed analysis > understand total impact on net revenue





Hard earned "wins" can't be left to reporting of the built-in contract management system.

The detailed modeling in your contract negotiation's is the basis to determine "realizable revenue" from your payer agreements.

Realizable revenue: must be updated for <u>actual volume</u> and compared to <u>actual revenue</u> to determine how the <u>contract is performing</u>.

Key aspects of contract compliance:

- Summarization of the specific issue with dollar impact identified.
- Detail from the model and the agreed upon contract terms as supporting documentation.
- Patient-level information to present to the payer.





- Claim adjudication is transactional; strategic analysis is cumulative
- Measure contract performance over time
 - Volume vs revenue
- Review variances over uniform time periods to measure trend improvement or deterioration





Identify and organize system-wide Issues

Gather right resources to address:

(Clinical, Financial, Operational)

Measure magnitude and velocity of non-compliant revenue

- Measure Materiality trends are your friends
 - Volume of claims affected & dollar amount impacted?

Quantify the negative impact with **fact-based data** and share that with the payer





Plan a measured proposal that achieves your goals

- Develop proposals for measurable solutions that resolve the problem(s)
 - What are your deal breakers/like to haves/nice to haves? you won't get all, but you must get some
- Create a comprehensive, prioritized proposal that if accepted will achieve the systems goals





- 1. Align your managed care contract negotiations with your overall growth strategy
- 2. Improve revenue by understanding contract requirements
- 3. Understand performance and profitability through modeling of current and proposed contracts
- 4. This process will help you improve competitive position in your market





- Negotiate all of your assets for all of the payers products to have the same effective and term dates & requirements
- > Are you using the correct Fee Schedules in model?
- ➤ Minimum discount & Charge Master increase limitations
- Medicare benchmarks
- ➤ ER case rates levels are key
- > Are you measuring with the right tools?

How can we help you?

If you have questions later on, feel free to contact us.





Connect with us! CMCSroi.com or Kaconsults.com











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