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counsel for your own situations.

Client Name:	1																
Date:																	
Case Management			Range			January	February	March	April	May	June	July	August	September	October	November	December
Distribution of Case Types	>25% CC <25% CC					January	rebluary	Warch	April	way	Julie	July	August	September	Octobei	November	December
Completion of CC Cases	>80%	85%	95%														
Pre-scheduled programs of care (% of average volume)	2 weeks 75%	4 weeks 50%	55%									_					
Compliance (% of MA)	<10% = A	10-15% = B	16-20% = C														
Compliance Call-ins	<10% = A	10-15% = B	16-20% = C	21-25% = D	>25% = F												
	<10=stagnation	11-15=mild	16-20=moderate	>20=robust													
NP Volume	or shrinking	growth	growth	growth													
NP Referrals from existing patients (per 100 visits)	>4 = A	3-4 = B	2-3 = C	1-2 = D	<1=F												
Distribution of NP Referral Sources (Ideal is 1/3 each from																	
existing or past patients, referral partners, and all other																	
sources both print and electronic marketing)	<33%	33%	>33%														
Distribution of payer types	<15%	15-20%	>20%														
		medium															
Annual growth of NP, ov, services and collections (% of	small practices	practices >15%	larger practices														
growth)	>20% = A		>10% = A														

Financials											
Fixed Overhead	<30% = A	31-35% = B	36-40% = C	41-45% = D	>45% = F						
Variable Overhead	<30% = A	31-35% = B	36-40% = C	41-45% = D	>45% = F						
Case Average billing (\$2700 is DC average)	<\$2700	>\$2700									
Cost of Routine Overhead	<\$20 = A	\$21-25 = B	\$26-30 = C	\$31-35 = D	>\$35 = F						
Margin for Variable Expense Employees	>25%	20-25% = A	15-19% = B	10-14% = C	<10% = F						
Net-Net Margin for Entire practice/month	>\$20K = A	\$15-19K = B	\$10-14K = C	\$5-9K = D	<\$5K = F						
AR % of average services	<75% = A	76-100% = B	101-125% = C	126-150% = D	>150% = F						
Delinquent AR % of total	<15% = A	15-25% = B	26-35% = C	36-45% = D	>45% = F						
HR/Personnel											
	50 full weeks =										
Attendance	А										
Turnover per position: admin	<25% = A	25-50% = B	51-75% = C	76-100% = D	>100% = F						
Auxiliary Services											
Utilization of available hours	>80% = A	70-80% = B	60-69% = C	50-59% = D	<50% = F						