

8 Common Cash Flow Pitfalls

Mick Kling, OD

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Financial Disclosures

Impact Leadership



Vision Source – Practice Management and Transition Advisor

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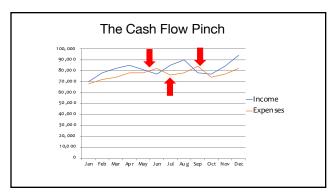
\$1,000,000 Practice w/ 18% Net?

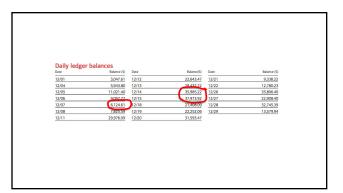
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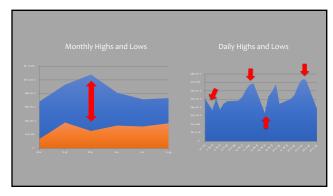
Or

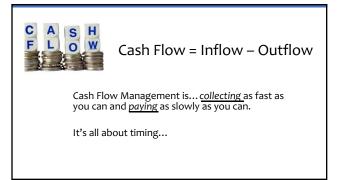
\$600,000 Practice w/ 30% Net?











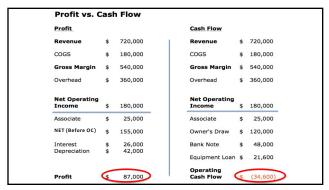




Simplified Profit and Loss Statement		
Income	\$1,000,000	% of Revenue
cogs	-\$280,000	28%
People	-\$250,000	25%
Place	-\$80,000	8%
Things	-\$120,000	12%
Net Operating Income	\$270,000	27%
Doctor's Compensation (W-2)	\$170,000	17%
Practice Net Profit	\$100,000	10%

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Profit vs.
Cash Flow



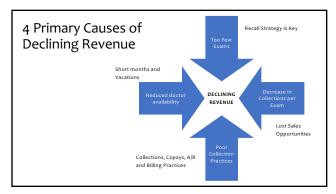


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Pitfall 1



Declining Revenue (Collections)



Pitfall 2



Owner's Comp Too High

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Determining Fair Market Compensation Office Role Daily Compensa Weekly Compensati Annual mpensation Days/Week Clinical OD \$500 \$1500 \$78,000 Practice CEO \$154 \$8,008 Practice Admin \$154 \$154 \$8,008

Pitfall 3



Too Much Debt

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Simplified Profit and Loss Statement		
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Things	-\$120,000	12%
Net Operating Income	\$270,000	27%
Doctor's Compensation (W-2)	\$170,000	17%
Available for Debt (P+I) This is pre-tax income!	\$100,000	10%

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How Much Debt Is Too Much?

The Formula:

Annual Debt (P+I) / Practice Revenue = % Debt

Example:

Practice Revenue = \$800K Total Annual Debt Payments (P+I) = \$56K

\$56K / \$800K = **0.07** * **100 = 7%**

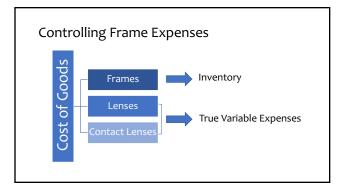
< 5% is manageable 5-10% is concerning > 10% is a red flag

Pitfall 4



overspending on Frames

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Setting A Frame Spend Target

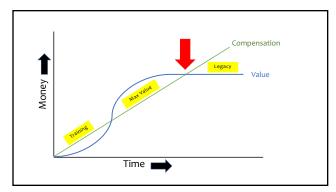
COGS Target 28% Lenses -8% Contact Lenses -10% Set a frame spend target of 10% of the previous Frame Target 10% month's revenue for the next month. Spend

Pitfall	5
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† Legacy Employees

25



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Pitfall 6



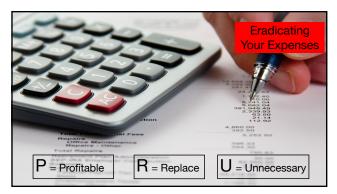
Pre-Paid Expenses

Pitfall 7



 Wasteful Spending

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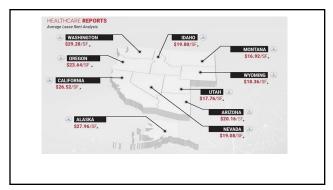
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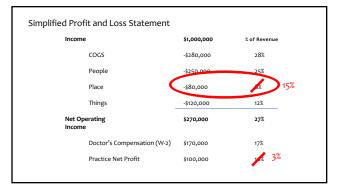
Pitfall 8

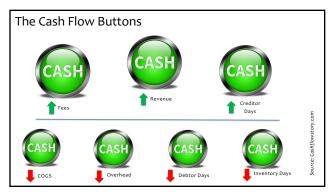


a Occupancy Costs Too High









Impact of Cash Flow on Practice Valuation								
Current				Impact		Difference		
Revenue	\$	720,000	1	1%	\$	7,200		
Fees	\$	720,000	1	1%	\$	7,200		
cogs	\$	180,000	1	1%	\$	7,200		
Gross Margin	\$	540,000			\$	561,600	\$	21,600
Overhead	\$	360,000	1	1%	\$	352,800		
Net Operating Income	\$	180,000			\$	208,800	\$	28,800
OD Comp	\$	100,000			\$	100,000		
EBITDA	\$	80,000			\$	108,800	\$	28,800
Multiple							Di	fference
3	\$	240,000			\$	326,400	\$	86,400
4	\$	320,000			\$	435,200	\$	115,200
	\$	400,000			\$	544,000	\$	144,000
(6)	\$	480,000			\$	652,800	\$	172,800
	\$	560,000			\$	761,600	\$	201,600



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