

Practice Purchase 101: Everything You Need To Know To Purchase Your First (Next) Practice

Mick Kling, OD Ali Oromchian, JD, LLM

1

2





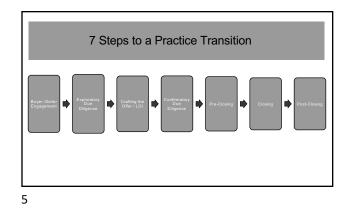
Disclaimer and Disclosures

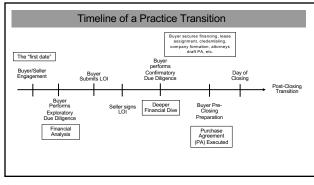
The information provided in this presentation is intended for instructional and educational purposes only. It is not intended to provide accounting, financial, legal or investing advice specific to your situation. It is recommended that you seek counsel with a licensed accountant, tax attorney or other financial professional to address your unique needs.

The views expressed here are solely opinions based on each individual presenter's own research, knowledge, training and experience. They should not replace the advice of your own licenced legal, accounting or financial expert. No claims are made as to the accuracy of the information provided here, and it is recommended that it be used only as a guideline for further understanding your own situation.

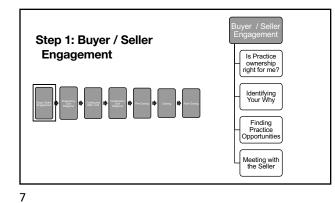
Mick Kling, OD Practice Management and Transition Advisor Vision Source

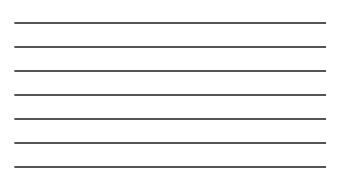
4

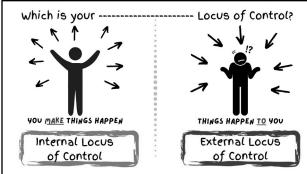
















	Rural Practice	Urban Practice
Practice Revenue	\$1,000,000	\$1,000,000
Cost of Goods	\$280,000	\$280,000
People Costs*	\$220,000	\$280,000
Occupancy Costs*	\$60,000	\$100,000
Other Operating Expenses	\$120,000	\$120,000
OD Compensation* (Fair Market Rate)	\$170,000	\$150,000
Practice Profit	\$150,000	\$70,000





Some Sellers Aren't Serious About Selling

 First time selling and don't realize how difficult it is

• They don't learn how much the business is worth until they've seen an offer

• The don't like the time commitment

- Uncertainty about life after the sale
- Concerned about their employees

4 Common Seller Types

Bad Faith Negotiator

14

Highly Motivated

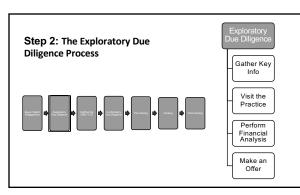
Chronic Negotiator

Irrational

Loss of identity



- Highly Motivated Seller- will do (just about) anything to get a deal done
- Irrational Owner thinks he knows what his practice is worth, is anchored that number, and is sticking to his price without compromise
- Chronic Negotiator finds any reason to drag out the deal. They often don't really want to sell.
- Constant (Bad Faith) Negotiator wants to change the terms of the deal based on new information or circumstances.





Exploratory Due Diligence Information

- General Practice Information
- Operational Information
- Insurance Information
- Employee Information
- Equipment and Practice Debt
- Facility Information (Lease vs Building Ownership)
- Retail Data
- Financial Data

16

Visiting The Practice

External Appearance:

- Location parking, visibility, ease of entry, security

- Exterior Appearance
 Parking Lot location and size
 Ease of Parking
 Traffic into and out of the parking lot
- Busy intersections nearby?
- Office Signage
 What kinds of businesses surround the office?



17

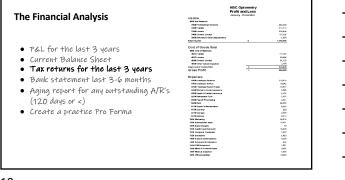
Visiting The Practice

Internal Appearance

First ImpressionOffice odors

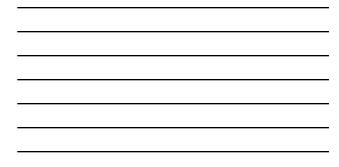
- Entryway
 Size of optical
 Location of reception desk
 Frame inventory and displays
 Exam room layout
 Type of equipment
- Functionality of equipment
 Patient flow and efficiency
- Ancillary testing space
 Room for growth/expansion





10-Year Pro Forma: Or	ly enter dat	a in	to cells	w	ith BLUI	ĒŔ	ext											
INCOME	Year 1 Assumptions																	
OD Clinic Days Per Week	5																	
Exams Per Day	10																	
Exams Per Month	208																	
Exams Per Year	2496																	
Projected Revenue Per Exam	\$400		fear 1		Year 2		Year 3		Year 4	Year 5		Year 6	Year 7		Year 8		Year 9	Year 10
Projected YOY Growth	5%																	
PROJECTED ANNUAL REVENUE		\$ 1	998,400	\$	1,048,320	\$	1,100,736	\$	1,155,773	\$ 1,213,561	\$	1,274,240	\$ 1,337,951	\$	1,404,849	\$	1,475,092	\$ 1,548,846
EXPENSES																		
Cost of Goods Sold (COGS)	28%	\$	279,552	\$	253,530	s	308,205	\$	323,616	\$ 339,797	s	356,787	\$ 374,626	s	393,358	\$	413,026	\$ 433,677
Gross Margin	72%	\$	718,848	\$	754,790	\$	792,530	5	832,156	\$ 873,764	\$	917,452	\$ 963,325	\$	1,011,491	5	1,062,066	\$ 1,115,169
Non-OD Staff Payroll	25%	\$	249,600	\$	262,080	\$	275,184	\$	288,943	\$ 303,390	\$	318,560	\$ 334,418	\$	351,212	\$	368,773	\$ 387,212
Occupancy			7.3%		7.2%		7.0%		6.8%	6.7%		6.5%	6.4%		6.3%		6.1%	6.0%
	Annual Increase	Anr	ual Rent															
Rent	3%	\$	65,000	\$	66,950	\$	68,959	\$	71,027	\$ 73,158	\$	75,353	77,613	\$	79,942	\$	82,340	\$ 84,810
Repair/Maint		\$	2,500		2,500		2,500		2,500	2,500		2,500	2,500		2,500		2,500	2,500
					600		600		600	600		603	600		600		600	600
Security Unline		\$	600 5.000		5.000		5,000		5.000	5,000		5.000	5.000		5.000		5.000	5.000

Creating	A Pr	а	ctic	2	Pro	,	For	m	าล								
0																	
NET OPERATING INCOME (\$)		\$	255,172 25.6%	\$	269,695 25.7%	\$	284,984 25.9%	\$	301,078 26.0%	\$	318,017 26.2%	\$ 335,846 26.4%	\$ 354,610 26.5%	\$ 374,358 26.6%	\$ 395,140 26.8%	\$	417,0 26.9%
OD FM Comp	16.0%	\$	159,744	\$	167,731	\$	176,118	\$	184,924	s	194,170	\$ 203,878	\$ 214,072	\$ 224,776	\$ 236,015	\$	247,8
NET +/- CASH FLOW (EBITDA)		\$	95,428	\$	101,964	\$	108,855	\$	116,154	\$	123,847	\$ 131,968	\$ 140,538	\$ 149,582	\$ 159,125	\$	169,1
Debt Service (P+I)**	Tax Rate	\$	63,639	\$	63,639	\$	63,639	\$	63,639	\$	63,639	\$ 63,639	\$ 63,639	\$ 63,639	\$ 63,639	\$	63,6
fax Liability	20%	\$	19,086	\$	20,393	\$	21,773	\$	23,231	\$	24,769	\$ 26,394	\$ 28,106	\$ 29,916	\$ 31,825	\$	33,8
NET CASH FLOW \$ (After Tax + Debt)		\$	12,703	\$	17,932	5	23,454	\$	29,284	\$	35,438	\$ 41,935	\$ 48,791	\$ 56,027	\$ 63,661	5	71,7
NET % (After Tax + Debt)			1.3%		1.7%		2.1%		2.5%		2.9%	3.3%	3.6%	4.0%	4.3%		4.6%
Debt Analysis																	
Total Cash Required DSCR (Target > 1.25)		\$	82,725 1.15	\$	84,032 1.21	\$	85,413 1.27	\$	85,870 1,34	\$	88,409 1,40	\$ 90,033	\$ 91,747 1.53	\$ 93,556 1.60	\$ 95,464 1.67	\$	97,4
pack (raiger > 1.25)			1.15		1.21		1.27		1.94		1.40	1.47	1.55	1.00	1.07		1.74
Pre-Tax Cash Flow (After Debt)		\$	31,789	\$	38,325	\$	45,227	\$	52,515	\$	60,208	\$ 68,328	\$ 76,899	\$ 85,943	\$ 95,486	\$	105,
Pre-Tax Return			3.2%		3.7%		4.1%		4.5%		5.0%	5.4%	5.7%	6.1%	6.5%		6.8%
ASSUMPTIONS:																	
Loan Amount	\$500,000																
Interest Rate	5.00%																
Term	10																
Monthly Payment	\$63,639.31																
Loan - Revenue	50.1%																



Analyzing Key Performance Indicators (KPIs)							
Key Metric	Formula						
Revenue Per Exam (\$)	Total Revenue / Total Comprehensive Exams						
Exam Capture Rate (%)	Exams Performed / Exam Slots Available						
Frame Capture Rate (%)	Frames Sold / Total Comprehensive Exams						
Lens Pairs Capture Rate (%)	Lens Pairs Sold / Total Comprehensive Exams						
Average Eyewear Sale (\$)	Optical Sales / Lens Pairs Sold						
CL Material Sales (\$)	CL Sales / CL Exams Performed						
Exams Per Doctor Hour	Exams Performed / Total Doctor Hours						
Revenue Per Doctor Hour	Total Revenue / Total Doctor Hours						







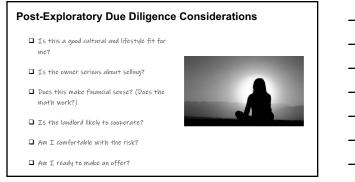
Additional Exploratory Due Diligence Considerations

- Professional and Retail Fee Schedule

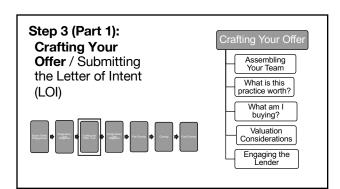
- Protessional and Retail Fee Schedule
 Assessing the competition
 Assessing the Practice Culture
 Insurance considerations
 Accounts Receivable Considerations
 Assessing the Reputation of the practice
- practice Doctor/Owner transition plans
- Does this precise match my eight and a minimum extent?" In the tender withit is next as key Perform a pro-partial analysis - WP monocolity - Section wided states Con Your Projections tell e...
 terministic period and the set of th n House they will be not and and it instantial in parchase price Sociation: Who will over APIs and how will they be managed

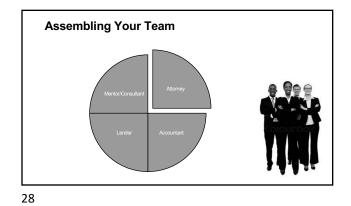
And the second

25



26



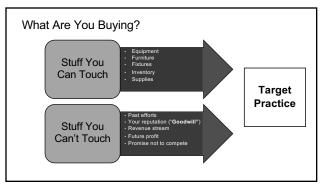


What is this practice worth?

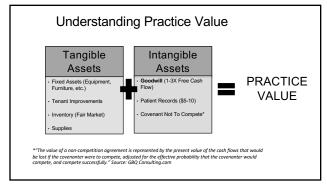
Fair market value (FMV) is the **price** an asset would sell for (the practice) on the **open market**.

It is the price that would be agreed on between a *willing buyer* and a *willing seller*, with neither being required to act, and both having reasonable knowledge of the relevant facts.

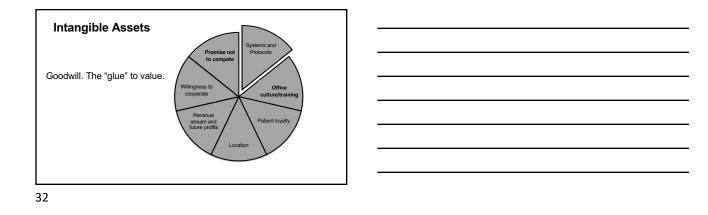
29

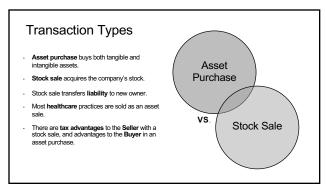




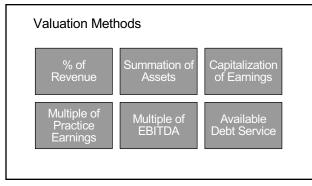


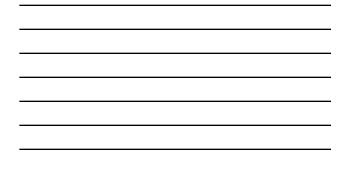


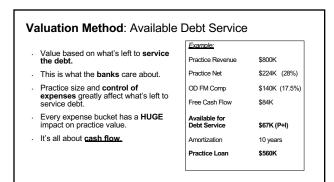


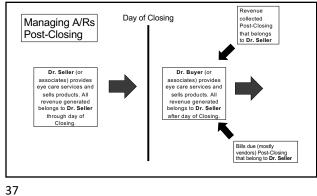


Stock Sale	Advantage	Disadvantage
Seller	Decreased liability; Tax advantages	May be some liability transferred
Buyer	Assumes third party contracts; TIN established; Simplified process; Avoids recredentialling	Increased liability; Lost tax benefits
Asset Purchase	Advantage	Disadvantage
Seller	Negotiating leverage?	Reduced tax advantages
Buyer	Decreased liability; Choose which assets to purchase; Tax advantages	Must reapply for third party payors and TIN











Managing A/Rs Pos	t-Closing	
Possible Solutions	Advantages	Disadvantages
Include A/Rs in Purchase Price	Simple and easy for Seller. Transfers risk of collecting to Buyer.	Collectable A/Rs difficult to determine. May create a negotiation stumbling block with Buyer.
Buyer and Seller Track A/Rs and reconcile monthly	Clean and fair. Each party receives it's share of revenue and expenses it deserves.	Requires detailed recordkeeping, tracking and trust between the parties.
Buyer assumes both Receivables and Payables Post-Closing	Simple and easy to manage. Transfers risk of collecting to Buyer and avoids bookkeeping tasks.	If Receivables exceed Payables, Seller may be leaving cash on the table.

The practice value must be based on past performance, not future potential.

A buyer should only pay what the **cash flow** will support. Anything more rewards the Seller for the Buyer's **future efforts**, and potentially sets the Buyer up for **failure**.

