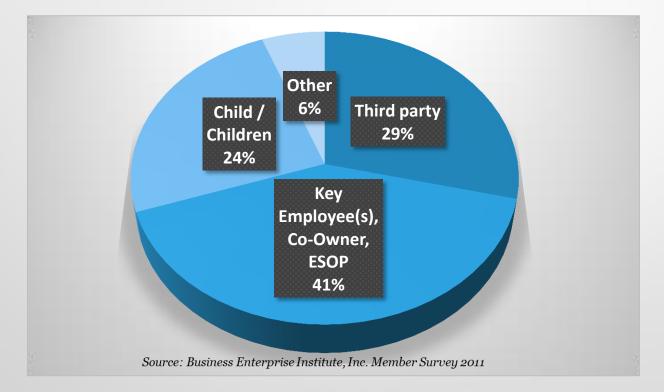
2015 Hawai'i Health Workforce and IT Summit

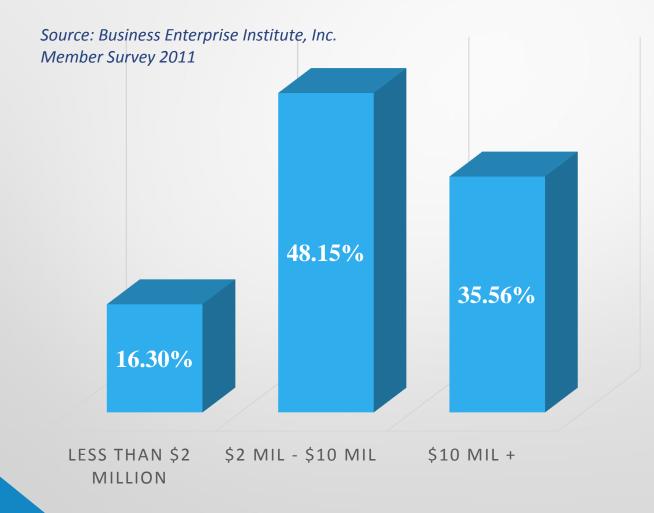
Marko Mijuskovic, MBA, MSIS, CExP - Senior Partner, Wealth Strategy Partners Charles Au, CPA – Managing Partner ECA, LLP Ethan Lee, ABV, CFF Senior Associate, Pacific Business Valuations

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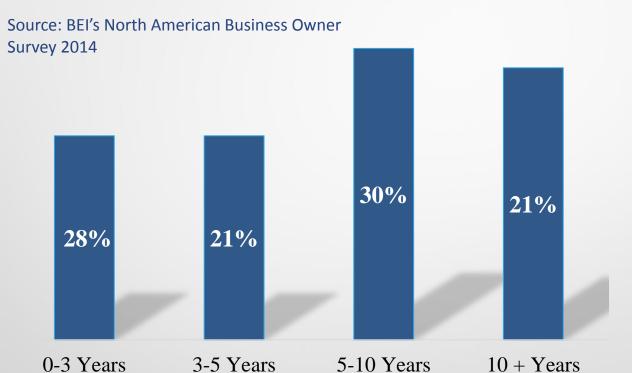
Business Owner Market: Exit Path Choices



Business Owner: Business Value



When Do Business Owners Want to Exit?



What is an Exit Plan?

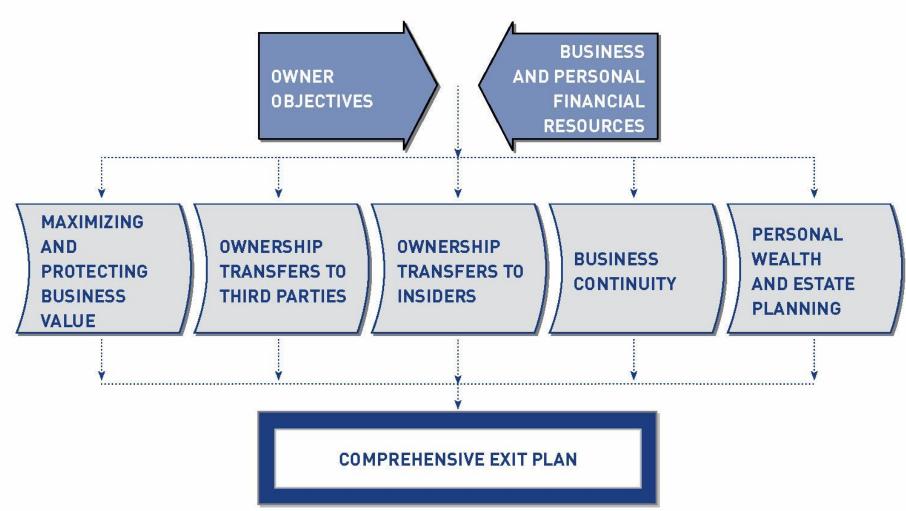
- Holistic approach to a Business Exit Strategy
- Receive maximum value for life's work
- Limit the physician's tax burden
- Keep control of the process

Ingredients for a Successful Exit

- Exit Plan based on the physician's objectives
- Experienced team of advisors to design and implement the plan
- Cash flow and a quantified business value
- Strong management team in place
- Time



COMPONENTS OF A COMPREHENSIVE EXIT PLAN within The Seven Step Exit Planning Process™

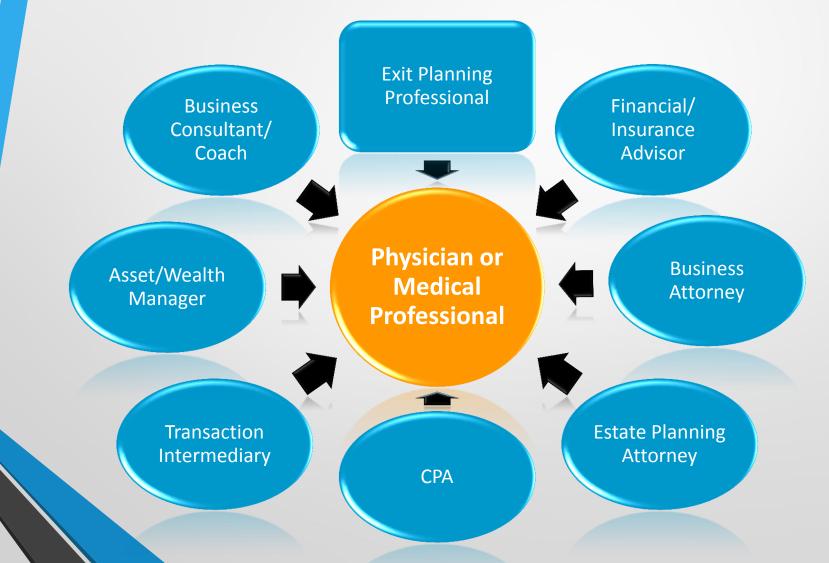


Team of Professional Advisors

- Financial Planner
- Insurance Advisor
- Investment Advisor
- Business Attorney
- Estate Planning Attorney
- CPA

- Valuation Specialist
- Business Broker
- Investment Banker
- Business or Management Consultant
- Banker

Advisor Team Relationships



The Seven Step Exit Planning Process™

Step 1 – Identify Exit Objectives

Step 2 – Quantify Business and Personal Financial Resources
Step 3 – Maximize and Protect Business Value

Step 4 – Ownership Transfer to Third Parties

Step 5 – Ownership Transfer to Insiders

Step 6 – Business Continuity

Step 7 – Personal Wealth and Estate Planning

Why Do I Need a Business Valuation?

Step 2 – Quantify Business and Personal Financial Resources

Your practice could be a valuable asset!









+





Value of a Business Valuation

An independent business valuation can...

- Help you know what your practice is worth, aid in planning
- Provide prospective buyers with an independent opinion of value
- Help buyer/seller comply with Stark Laws and Anti-Kickback Statutes

Other Benefits of a Business Valuation

Benchmark your practice to similar types of practices

Determine reasonable compensation

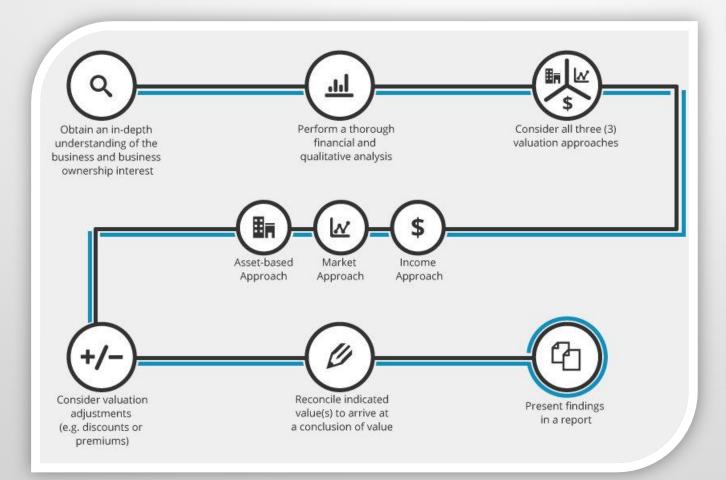
Quantify goodwill

Maximize the value of your practice

Satisfy IRS appraisal requirements

Continuity planning

Business Valuation Process



Business Valuation "Simplified"



\$200,000 / 20% = \$1,000,000



Value = Earnings X Multiple

\$200,000 X 5 = \$1,000,000

Beware of Rules of Thumb!



 A rule of thumb is a principle with broad application that is not intended to be strictly accurate for every situation (Source: Wikipedia)

A Tale of Two Physician Practices

• Both practices had "earnings" of \$200K in 2014

• Physician practices sell for 5X earnings

• So both practices are worth \$1 Million, right?

A Tale of Two Physician Practices

Additional Facts...

- Practice 1 has one physician and one office support staff employee
- Physician 1 takes a \$100K salary
- Practice 2 has one physician, four nurse practitioners, and 2 office support staff employees
- Physician 2 takes a \$700K salary
- Both practices are C corporations
- Reasonable salary for both physicians is \$200K

A Tale of Two Physician Practices

Effect of reasonable salary adjustment on value

	Practice 1	Practice 2
Historical earnings	\$200K	\$200K
Salary adjustment	<u>-100K</u>	<u>+500K</u>
Adjusted earnings	\$100K	\$700K
Times: Value Multiple	<u>x 5</u>	<u>x 5</u>
Value of Practice	<u>\$500K</u>	<u>\$3.5 Million</u>

Maximizing the Value of Your Practice

Primary value drivers

- Earnings
- Risk

Ways to increase value

Earnings
Risk
Earnings <u>AND</u>
Risk

Maximizing the Value of Your Practice

"Controllable" Physician Practice Risk Factors

- Reliance on key providers (you?)
- Key referral relationships
- Payer mix
- Procedures / services mix
- Depth of management

Reasons for Exiting

- Resignation
- Termination
- Death
- Disability
- Death
- Divorce
- Bankruptcy
- Disqualification
- Default
- Disagreement

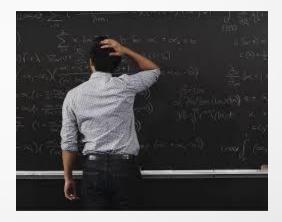






Types of Buy-Sell Arrangements

- Redemption
- Cross-Purchase
- Hybrid







Valuation Mechanisms

- Agreed Value
- Formula Agreements
- Appraisal
- Insurance buy-out







Financing a Sale

- Cash
- Seller-financed buy-out
- Company-financed buy-out
- Insurance buy-out









Estate Planning Considerations

- Most wealth tied up in the business
- Different types of practices will implicate different considerations
 - Owner-dependent
 - Multigenerational
 - Marketable
- Gift & Estate Taxes

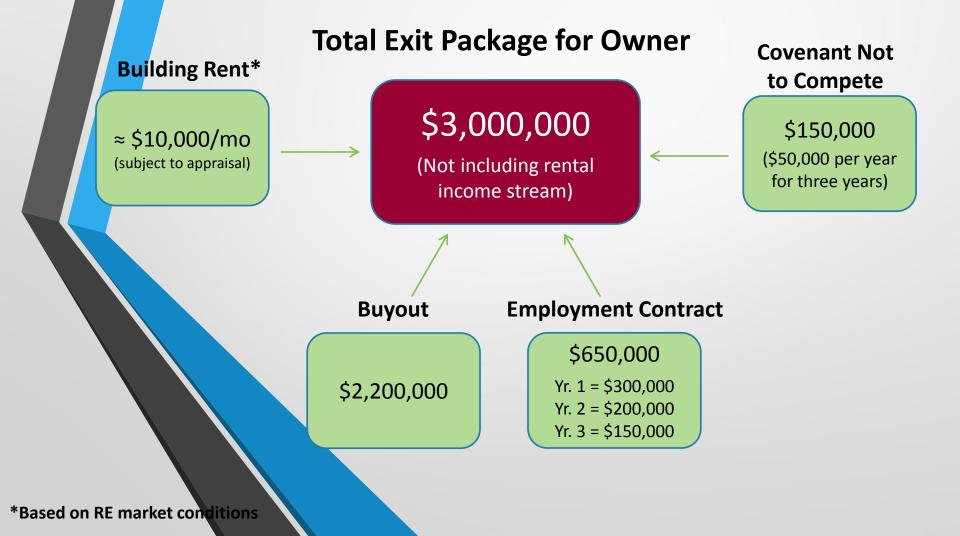




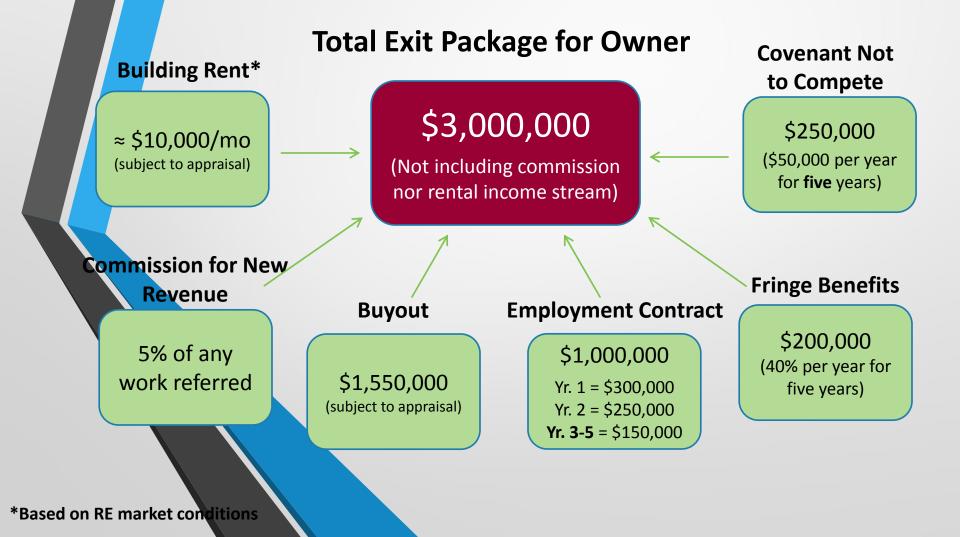




John Doe Physician, Inc. Exit Strategy Payout Option #1



John Doe Physician, Inc. Exit Strategy Payout Option #2



John Doe Physician, Inc. After-tax Cash Flow – Stock Purchase

Buyout	\$3,000,000
Salary	-
Noncompete	-

	Corporation	Seller	Buyer
Buyout at \$3.0M	-	(\$1,065,000)	-
Employment K	-	-	-
Noncompete	-	-	-
Tax benefit / (cost)	-	(1,065,000)	-
Total cash inflow / (outflow)	-	3,000,000	(\$3,000,000)
After-tax cash flow	-	\$1,935,000	(\$3,000,000)

John Doe Physician, Inc. After-tax Cash Flow – Exit Strategy #1

Buyout	\$2,200,000
Salary	650,000
Noncompete	150,000

Corporation	Seller	Buyer
-	(\$ 781,000)	-
\$212,875	(316,225)	-
60,600	(61,500)	-
273,475	(1,158,725)	-
(800,000)	3,000,000	(\$2,200,000)
(\$526,525)	\$1,841,275	(\$2,200,000)
	- \$212,875 60,600 273,475 (800,000)	- (\$ 781,000) \$212,875 (316,225) 60,600 (61,500) 273,475 (1,158,725) (800,000) 3,000,000

John Doe Physician, Inc. After-tax Cash Flow – Exit Strategy #2

Buyout	\$1,550,000	
Salary	1,000,000	
Noncompete	250,000	
Fringe Benefit	200,000	

	Corporation	Seller	Buyer
Buyout at \$1.55M	-	(\$ 550,250)	-
Employment K of \$1.0M	\$ 327,500	(486,500)	-
Noncompete of \$250k	101,000	(102,500)	-
Fringe benefits of \$200k	80,800	(82,000)	-
Tax benefit / (cost)	509,300	(1,221,250)	-
Total cash inflow / (outflow)	(1,450,000)	3,000,000	(\$1,550,000)
After-tax cash flow	(\$ 940,700)	\$1,778,750	(\$1,550,000) ³¹

John Doe Physician, Inc. After-tax Cash Flow – Summary

Stock purchase vs Option #1	Corporation & Buyer	Seller
Stock purchase	(\$3,000,000)	\$1,935,000
Option #1	(2,726,525)	1,841,275
Net benefit / (cost)	\$ 273,475	(\$ 93,725)

Stock purchase vs Option #2	Corporation & Buyer	Seller
Stock purchase	(\$3,000,000)	\$1,935,000
Option #2	(2,490,700)	1,778,750
Net benefit / (cost)	\$ 509,300	(\$ 156,250)

Getting Started and Maximizing Value

Hiring a Team

- All of the necessary skill sets are represented
- Professionals are familiar with each other and overlap of services are minimized
- Pricing is generally better
- Formalize the Process
 - Engages professionals who understand the process
 - Keeps everyone on task and committed to the solution
 - Minimizes physician's time away from their practice
- Sharing the News
 - Communicates your commitment to the transition
 - Provides an independent, third-party source of information to stakeholders
 - Offers one measure of value which may be used in other financial planning for the owner

Questions?

