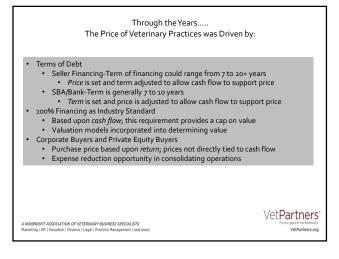


	2000	2010	Now – Phased Buy-Out			
Asking Price	\$1.5 MM	\$2.0 MM	VC Offer - \$3.0 MM			
FMV	\$1.5 MM	\$1.75 MM	\$2.0 MM			
Sales Price	\$1.5 MM	\$1.875 MM	\$2.2 MM, 20%/yr for 3 yrs. 40% yr 7 @ \$2.5 MM			
Financing	Bank financed, 10 yrs., 10.59%, Seller holds 15%	100% Bank financed, 10 to 15 yrs., 4.5 - 5%	100% Bank – or seller financed for 5 or 6 yrs.			
\$ to Seller	\$1.275 MM at sale. \$225K + \$260K interest over life of loan	\$1.875 MM	\$2.847 MM to \$3.205 MM total price + earnings			
Tax Impact: This is a variable item that will depend upon personal financial situations.						



#### Conclusions and Opportunities for Veterinarians

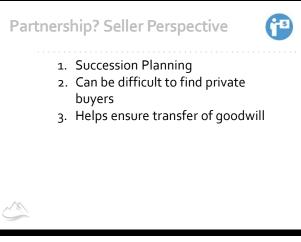
- Supply of practices < current demand, creating higher prices
- Certain groups of buyers are purchasing practices <u>without debt</u>, resulting in practice values that can be higher than when 100% financing is required
- The terms and structures of veterinary practice purchases have evolved over time and will continue to evolve
- Partnership structure can provide opportunity for associate clinicians to become owners at a higher price under a structure that can support the debt

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## 

Partnership? Seller Perspective

#### Shared Responsibilities

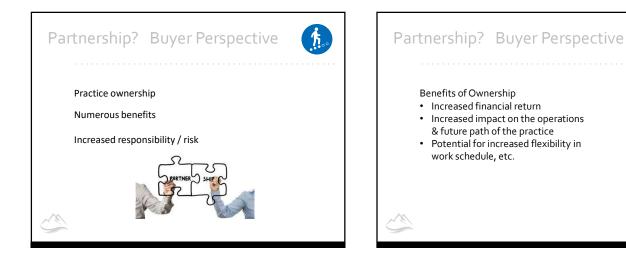
Management – Operations, HR, Inventory, Finance Decision-Making

# Partnership? Seller Perspective

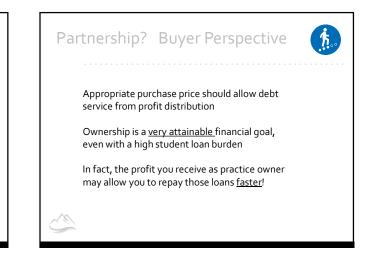


# erspective 谁

Stop Dangling the Carrot! A true ownership-minded associate will not stay indefinitely on the "promise" of future ownership! Becoming a Partner: Buyer Perspective



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## Partnership? Buyer Perspective

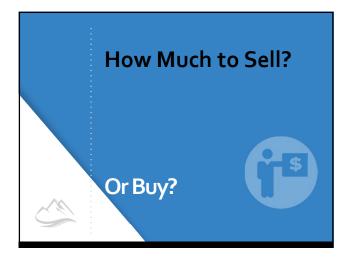
#### **Financial Return**

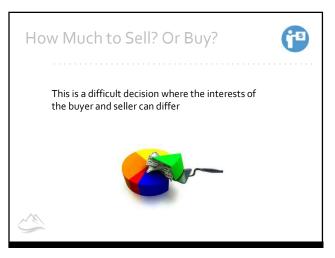
- Must service debt on purchase
- Appropriate purchase price should allow debt service from profit distribution

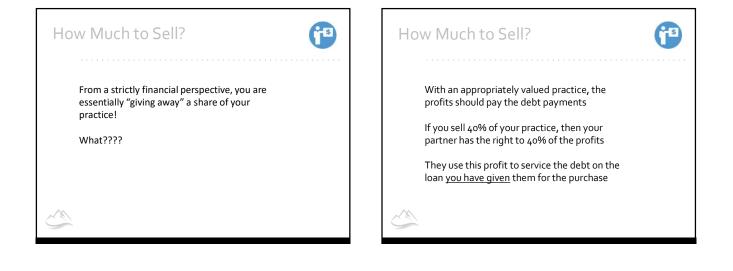


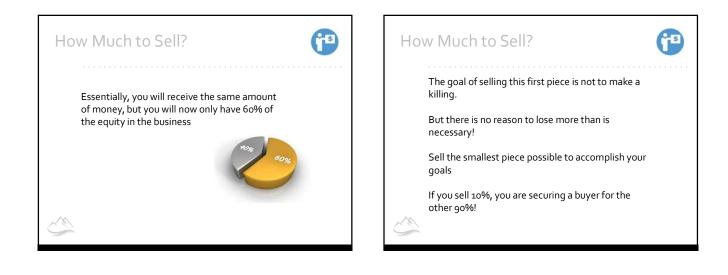


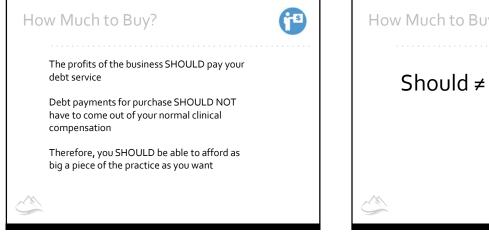


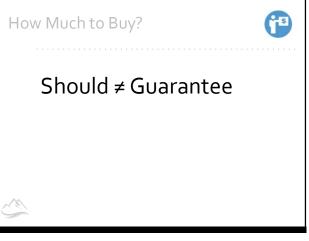












### How Much to Buy?



What if... Profits decline?

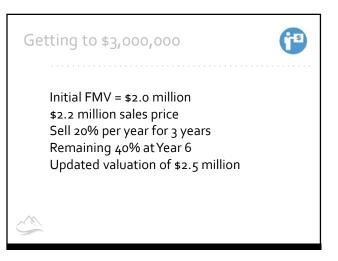
Distributions decrease due to other needs?

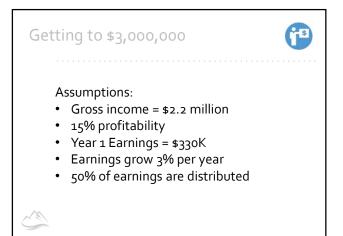
You are still "on the hook" for your debt payments, whether or not you get profit distribution!

Нο	w Much to Buy?	(j=
	The larger the percentage of ownership, the larger the debt payments	
	Larger payments = more risk, if profits decline!	
	Strongly consider how much "wiggle room" you have in your personal financial condition	
	Could you support debt payments out of your "regular salary" during times of decreased profitability?	

# How Much to Buy? Buying a larger percentage means you are assuming a higher degree of risk. Make sure that you fully consider this risk before negotiating for a larger piece of the ownership pie.

	2000		Now – Phased Buy-Out
Asking Price	\$1.5 MM	\$2.0 MM	VC Offer - \$3.0 MM
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Sales Price	\$1.5 MM	\$1.875 MM	\$2.2 MM, 20%/yr for 3 yrs. 40% yr 7 @ \$2.5 MM
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\$ to Seller	\$1.275 MM at sale. \$225K + \$260K interest over life of loan	\$1.875 MM	\$2.847 MM to \$3.205 MM total price + earnings





	Principal	Earnings	Total	
Year 1	\$440,000	\$132,000	\$572,000	
Year 2	440,000	101,970	\$541,970	
Year 3	440,000	70,119	\$510,119	
Year 4	0	72,120	\$72,120	
Year 5	0	74,284	\$74,284	
Year 6	0	76,512	\$76,512	
Sale	1,000,000	0	\$1,000,000	
Total	\$2,320,000	\$526,905	\$2,846,905	

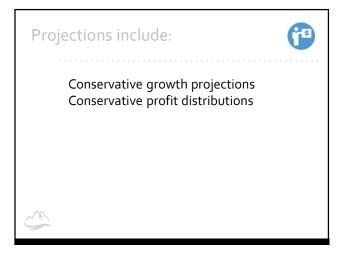
### Getting to \$3,000,000



Assumptions: Seller financed 3 separate loans of \$220k each 5.4% interest, 10 year term

Stag	Staged Buy-in, Seller Financed						
		Principal	Interest	Earnings	Total		
	Year 1	\$34,117	\$22,924	\$132,000	\$189,041		
	Year 2	70,122	43,959	101,970	\$216,041		
	Year 3	107,953	\$63,169	70,119	\$241,241		
	Year 4	113,965	57,157	72,120	\$243,242		
	Year 5	120,311	50,811	74,284	\$245,413		
	Year 6						
	Balance	873,532			\$873,532		
	Sale	1,000,000			\$1,000,000		
	Total	\$2,320,000	\$238,020	\$450,393	3,008,413		
$\sim$							

Staged Buy-in, Seller Financed						
		Principal	Interest	Earnings	Total	
	Year 1	\$34,117	\$22,924	\$132,000	\$189,041	
	Year 2	70,122	43,959	101,970	\$216,041	
	Year 3	107,953	\$63,169	70,119	\$241,241	
	Year 4	113,965	57,157	72,120	\$243,242	
	Year 5	120,311	50,811	74,284	\$245,413	
	Year 6	127,011	44,111	76,512	\$247,634	
	Balance	746,521			\$746,521	
	Sale	1,000,000			\$1,000,000	
	Total	\$2,320,000	\$282,130	\$603,417	\$3,205,547	





# **Questions?**

# Thank you!

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