

Should Steady withdraw?

e) Given the financial information that you have at this point, would Steady be better off to withdraw from this market altogether?

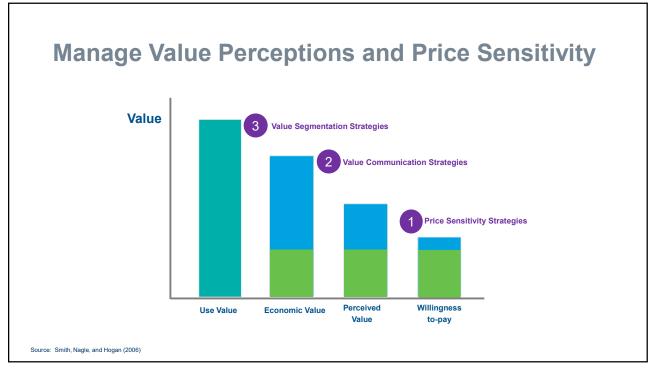
| CAL C NIEW ON | Stay in Business | | Withdraw from Business | |
|------------------------|---|-----------------------|------------------------|------------------------|
| CALC NEW CM | Per Unit | Total | Per Unit | Total |
| Total Unit Sales Price | ∆Sales=0 \$8.50 | 5,000 \$42,500 | \$0.00 | 0 \$0 |
| Variable Cost | \$5.50 | \$27,500 | \$0.00 | \$0 \$0 |
| \$ Contribution | \$3.00 | \$15,000 | \$0.00 | \$0 |
| First Orate | • | | , , , , , | · |
| Fixed Costs Profit | ď | \$20,000 (\$5,000) | ď | \$10,000 (\$10,000) |
| FIUIIL | A | (\$5,000) | | (\$10,000) |

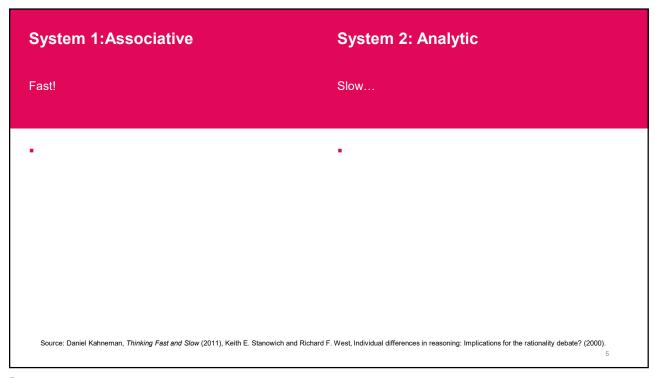
2

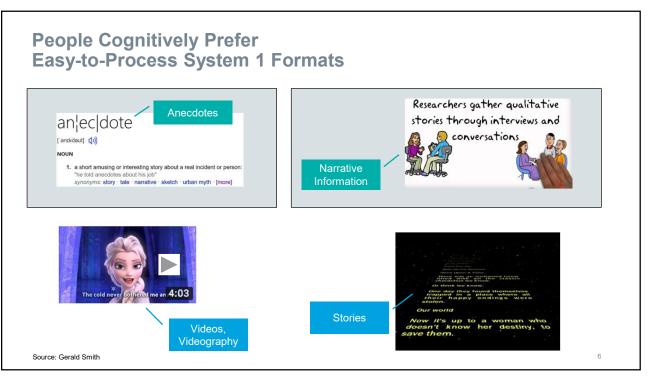
VBlock

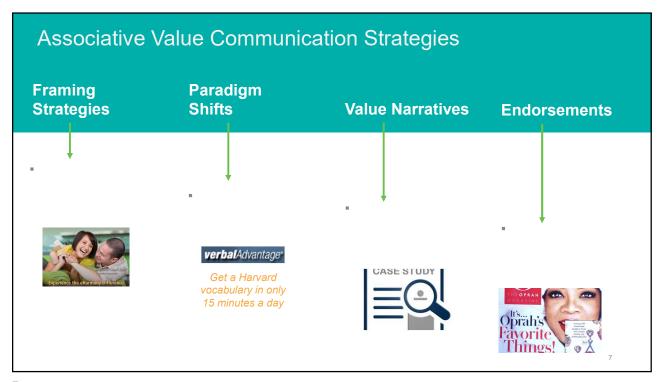
- 1. What's the Value?
 - Value in Use: Reduce time in recovery by 1:20 (1h Nobarf + 20 min more effective) * \$150 = \$200 less \$10 cost of drug = \$190
 - Economic Value:
 - Reference: Hospitals currently pay 3 x \$12 = \$36 for Nobarf
 - Differentiation: 20 minutes less time is \$50 + 2 administrations saved \$20 = \$70
 - <u>Total Economic Value = \$36 + 70 = \$106</u>
- 2. But 30% of patients cannot use Nobarf at all and need full 3 hours in recovery
 - Weighted average? 30% \$190 + 70% \$106 = \$131. No!
 - If you price it at the average, you'll lose 70% of customers... and leave money on the table for 30%
 - There are no average customers
- 3. What is the value for chemo patients?
 - Administered only once but twice as effective in preventing nausea
 - Is the value to the chemo patient linear with effectiveness?
 - Who would get the value?

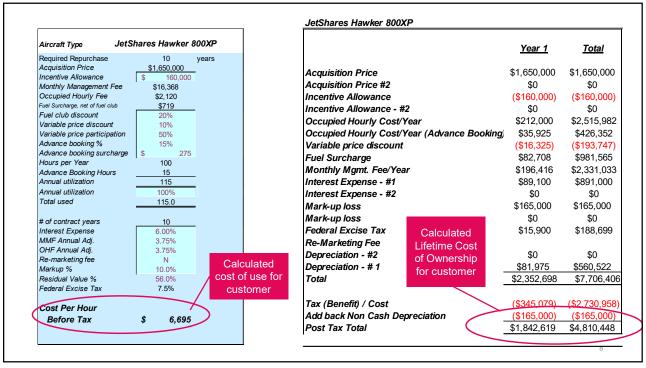
3

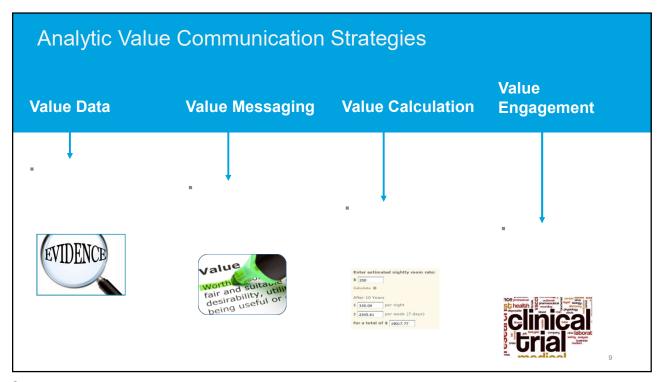


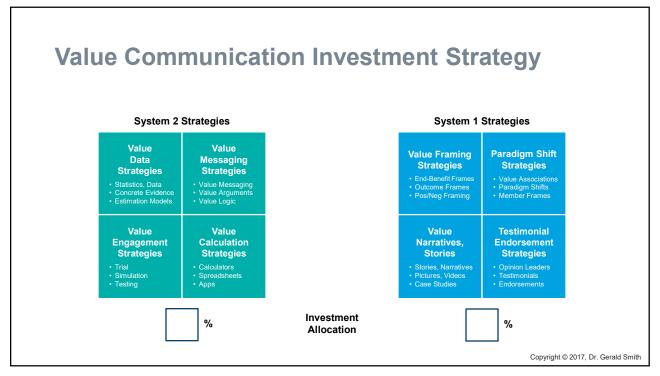












| Skim vs. Penetrate | |
|-----------------------|---|
| 1. Goals: | 3. Customer Segments – one or many? Network Effect? |
| 2. Price Sensitivity: | 4. Product Portfolio effects: • • • |
| | 11 |