

*Decisions, Decisions...*  
How Seniors *Really* Choose a Residence  
& What We Should Do About It

*presented by*  
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**Today's Presentation**

- *Purchase Decision*
- *Loyalty Equation*
- *Applications & Lessons*

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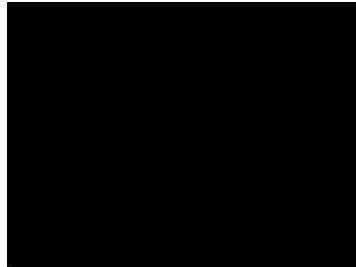
## The Marketing Mindset

- Marketing and sales terms
  - Defining markets
  - Marketing vis-à-vis Sales
    - Marketing = Managing the relationships between and among service providers, customers and consumers.
    - Sales = Directly influencing / changing others' behavior
  - Loyalty

## Marketing Mindset

- Understanding what the customer / consumer **really** wants, and not what we think (or want to think) she or he wants!

## Marketing Mindset



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## Marketing Mindset

- Prospective customers' behavior is predictable
- Selecting the tool or tools to get the best information
- Using the information to adjust / learn / grow

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## What the Research Says

- The purchase decision is very different from the loyalty equation
- The markets are fragmented
  - There are many segments
  - Tailor the message and method
  - One size DOES NOT fit all
- Happy customers walk away
  - 12% - 20% defect to other communities
  - Why do they defect, and what do they look for in their re-purchase decision

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## Market Fragmentation

Model Segments	
Residents	Referral Sources
Advisers / Family	Doctors
Employees	Service Groups – HCCs, CoAs

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## Fragmented Markets

- The purchase decision
  - Where and when it occurs: discovery
- Factors
  - Needs spectrum → urgency
  - Values and Life Styles (VALS)
    - Age cohort
  - Product, position and promotions
  - Sales Effectiveness

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## Model Segments

- All segment further break down to:
  - Users (Current residents / family members & referral sources)
  - Non-users (prospects)
  - Past users (acceptors)
  - Past users (rejecters)
  - Demographics
  - Psychographics (VALS)

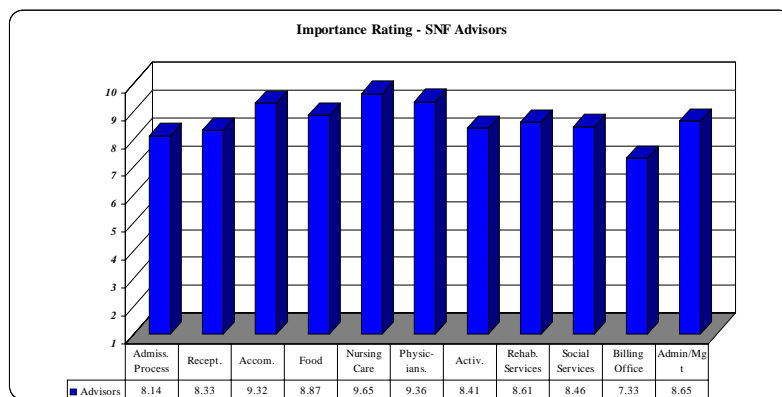
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## Market Fragmentation

- How can we make this complexity clear and actionable?
- How do we determine, for example, what attributes are more / less important?
  - Research tools
    - Ask directly, “How important is...?”
    - Use a rating scale, i.e., 1 – 5 or 1 – 9 or 10

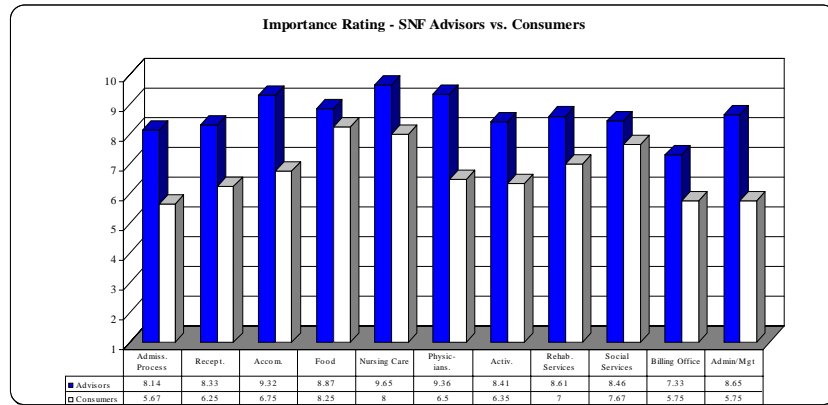
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## The Purchase Decision



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## The Purchase Decision



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## The Purchase Decision

- Direct ratings of importance can be “monotonic”
  - How do we tell the difference between and among attributes when so many are VIP?
  - What is the real rank order of importance?
  - Rank order is very risky through direct measurement

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## What Is Conjoint Analysis?

- A research technique that determines the combination of attributes a service must have to appeal to a specific market or market segment.

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## What is Conjoint Analysis?

- Used to design and price new services, plan changes to existing services, identify features for promotion that are of special interest to customers / consumers and anticipate the likely impact of competitive moves and responses.

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## What Is Conjoint Analysis?

- Conjoint determines the trade-offs decision-makers are willing to make among features and uses this information to estimate choice behavior.

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## What is Conjoint Analysis?

***Residence / Community is a set of attributes.  
As an example, for Independent Living (IL) the set  
might be:***

- APARTMENT SIZE
- DINING SERVICE
- LOCATION
- PRICE

*- Depending on design, conjoint can include 6 – 15 attributes, each with 2 – 4 “levels”*

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## What is Conjoint Analysis?

*Each attribute is then broken down into “levels.” In the IL example, these might be:*

### APARTMENT SIZE

- Small ( \_\_\_ sq. ft.)
- Medium ( \_\_\_ sq. ft.)
- Large ( \_\_\_ sq. ft.)

### LOCATION

- Urban
- Suburban
- Rural

### DINING SERVICE

- Cafeteria style, 1x / day
- Restaurant style, 1x / day
- Four-star restaurant style 3x / day

### PRICE

- \$1850 / mo.
- \$ 2250 / mo.
- \$2650 / mo.
- \$3250 / mo.

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## Conjoint – Trade Off Analysis

Which do you prefer?									
Moderate sized apartment with small kitchen, in rural setting, with full AL services for \$2,250 / mo				Or		Large sized apartment with big kitchen, in suburban setting with limited personal care services for \$2,850 / mo			
Strongly Prefer Left				Equal		Strongly Prefer Right			
1	2	3	4	5	6	7	8	9	10

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## Conjoint – Trade Off Analysis

- Results
  - Know what is important in rank order among each segment
  - Know how to configure your product to gain greatest preference share
  - Have a tool to respond to competitive moves

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## Results – Rank Order Importance

Assisted Living		
	Prospects	Current
<b>Consumers</b>	<ul style="list-style-type: none"> <li>• Apartment</li> <li>• Price</li> <li>• Location</li> <li>• Food &amp; Dining</li> </ul>	<ul style="list-style-type: none"> <li>• Food &amp; Dining</li> <li>• Staff</li> <li>• Price</li> <li>• Health &amp; Wellness</li> </ul>
<b>Advisors</b>	<ul style="list-style-type: none"> <li>• Health &amp; Wellness</li> <li>• Price</li> <li>• Food &amp; Dining</li> <li>• Apartment</li> <li>• Location</li> </ul>	<ul style="list-style-type: none"> <li>• Health &amp; Wellness</li> <li>• Food &amp; Dining</li> <li>• Supervision &amp; Management</li> <li>• Price</li> </ul>

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## Results – Rank Order Importance

Independent Living		
	Current	Prospects
Consumers	<ul style="list-style-type: none"> <li>· Food &amp; Dining</li> <li>· Price</li> <li>· Supervision &amp; Management</li> <li>· Staff</li> <li>· Apartment</li> </ul>	<ul style="list-style-type: none"> <li>· Apartment</li> <li>· Location</li> <li>· Price</li> <li>· Food &amp; Dining</li> <li>· Health &amp; Wellness</li> </ul>
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## Conjoint – Trade-Off Analysis

- Why it is important to **really** know what's important:
  - Target communications to particular segments, emphasizing the most important attributes / levels
    - ↑ leads, ↓ cost per leads
  - Increase sales effectiveness
    - ↑ conversion rate, ↓ turnover

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## Conjoint – Trade Off Analysis

- Know how to configure your product
  - What are prospects willing to trade-off?
  - ↓ Housekeeping routine frequency for “special” annual cleaning?
  - ↑ Dining level for ↑ price?

## Conjoint – Trade Off Analysis

- Respond effectively to competitive moves
  - What is your most effective response if competitor adds “AL services”?
  - How should you respond when a new competitor opens?
  - What can / should you do when a competitor lowers her prices?



## The Loyalty Equation

- Consumer Satisfaction Rates are High

But

- Turnover Rates Are High

Why?

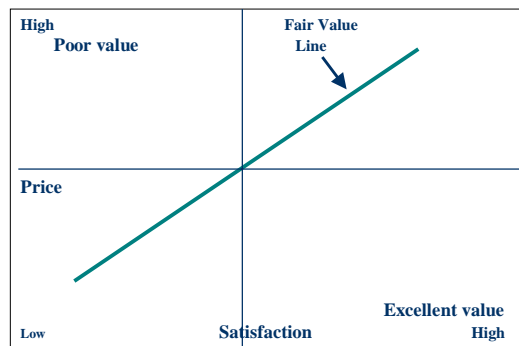
Contribution of **Value**

Value exists in the realm of “fairness”

Is this a fair price for this service?

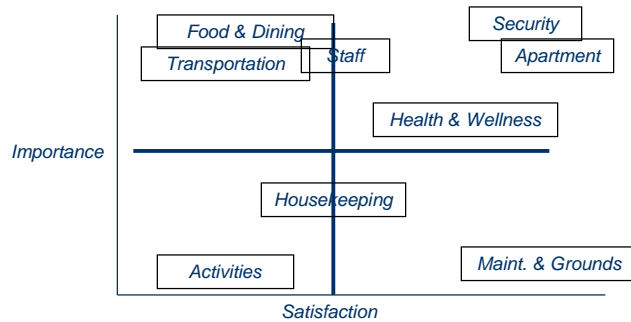
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## Happy Customers Walk Away



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## Value Map – AL Advisors



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## Happy Customers Walk Away

- Perceived value drives loyalty
- Value, satisfaction and importance
- Value exists in context
  - Relationships among price and other attributes
  - Interactions among all attributes
  - Consumer market compares alternatives

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## Happy Customers Walk Away

Service Area	Importance	Ours	Average of Alternatives	Ratio	Import X Ratio
Food & Dining	18	6.88	7.00	.98	17.69
Staff	16	7.00	8.26	.85	13.56
Price	15	7.95	7.65	1.04	15.59
Health & Wellness	13	7.52	8.30	.91	11.78
Location	10	9.50	8.20	1.16	11.59
Apartment	8	8.40	8.80	.95	7.64
Housekeeping	5	7.90	7.74	1.02	5.10
Maintenance	5	9.30	8.60	1.08	5.41
Amenities	4	6.70	8.80	.76	3.05
Transportation	4	8.00	8.60	.93	3.72
Activities	2	6.25	8.25	.76	1.52
Reception	0	9.06	7.30	1.24	0.00
	100			.97	

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## Conclusions

- Prospective customers' behavior is predictable
- Importance is important.
  - Asking directly is good
  - Using conjoint - trade off design is better
- Loyalty occurs in the context of value
- Use results to adjust / learn / grow

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On to next presentation

