The Hottest Trend in Fitness

Pete Borchert March 13, 2013





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Director of Product Development Precor Strength Division





- An Industry's Challenge
- Five Discoveries

Applying Insights

Challenged to balance our portfolio



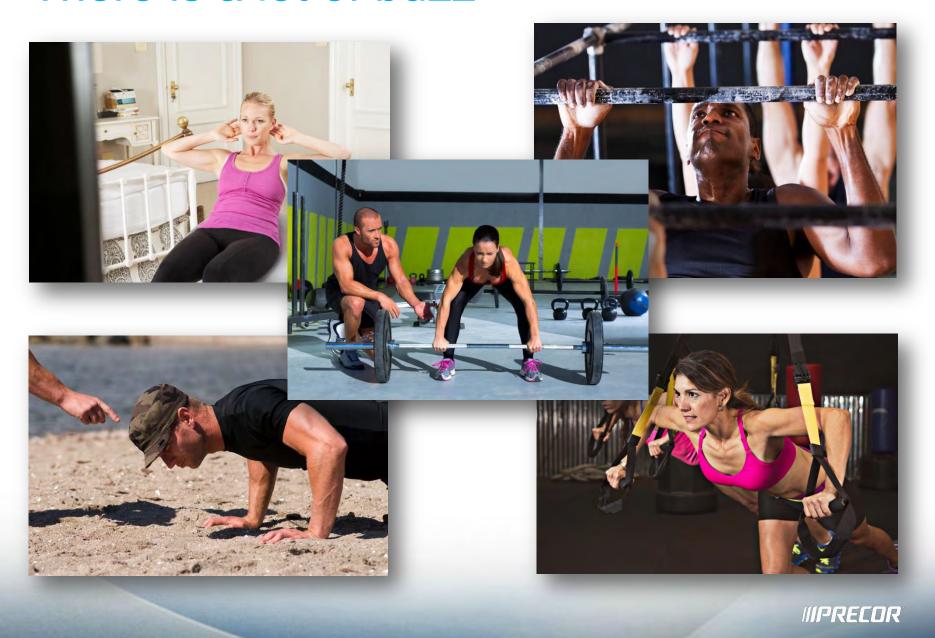




Innovating in North Carolina



There is a lot of buzz



A comprehensive, quantitative study

Respondent Profile

- Current gym member for more than 3 months
- Workouts at least once a week at the gym
- Average time to complete online survey: 23 minutes

Respondent Distribution

	Men	Women	Total
18-24	100	100	200
25-34	100	100	200
35-44	100	100	200
45-54	100	100	200
55+	100	100	200
Total	500	500	1000



S3.Are you currently a member of a gym, health club, YMCA/YWCA, YMHA/YWHA or a community center which offers fitness programs and/or workout equipment?

S8. How long in total have you belonged to a fitness facility?

S9. How often do you work out, or participate in classes or fitness programs?



- An Industry's Challenge
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Applying Insights

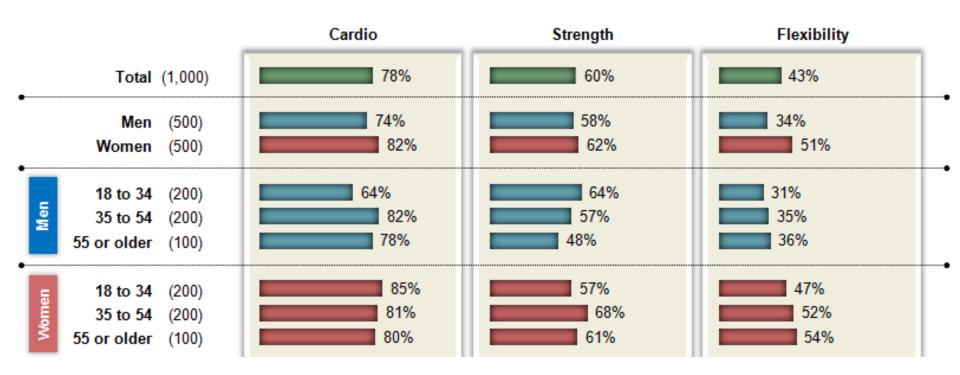
Five Discoveries





Importance of 3 elements to exercisers

(Rated 10, 9, 8 on 10-pt Scale)



Q3. Using a 10 point scale where 10 equals 'extremely important' and 1 equals 'not at all important', please rate the following areas of fitness and exercise in terms of how important they are to you personally in contributing to your overall physical fitness.

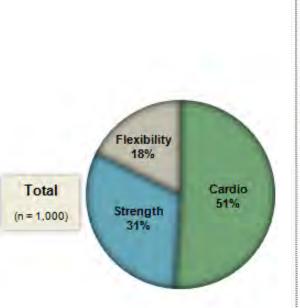


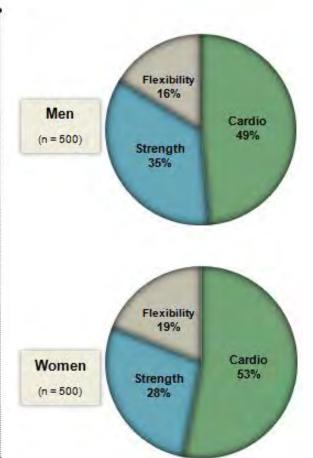
Five Discoveries





Share of 3 elements in exercise regimen



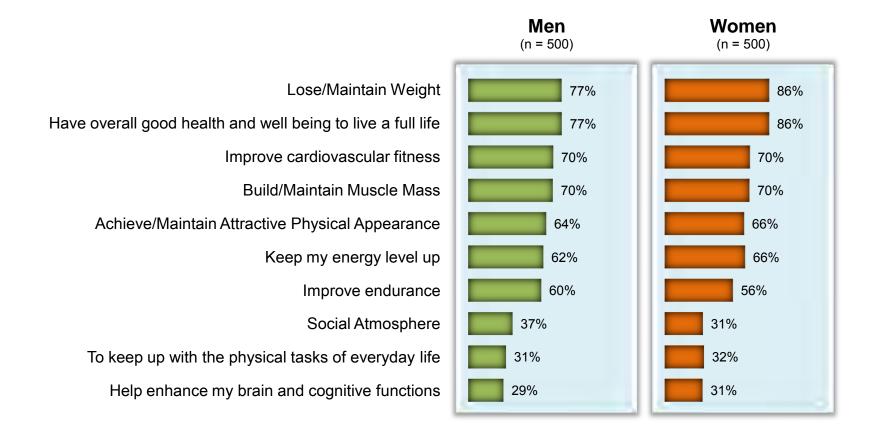


	Men	
18 to 34	35 to 54	55 or older
(n = 200)	(n = 200)	(n = 100)
44%	52%	52%
39%	34%	29%
18%	14%	18%

	Women	
18 to 34	35 to 54	55 or older
(n = 200)	(n = 200)	(n = 100)
54%	54%	49%
27%	29%	28%
19%	17%	22%

Q4. In your own fitness routine/regimen, how much time and focus do you personally give to each of these three areas? Please provide your answer by allocating 100 points among the three areas. If you don't participate in a given area, type in the number "0." Keep in mind that the total must add up to 100.

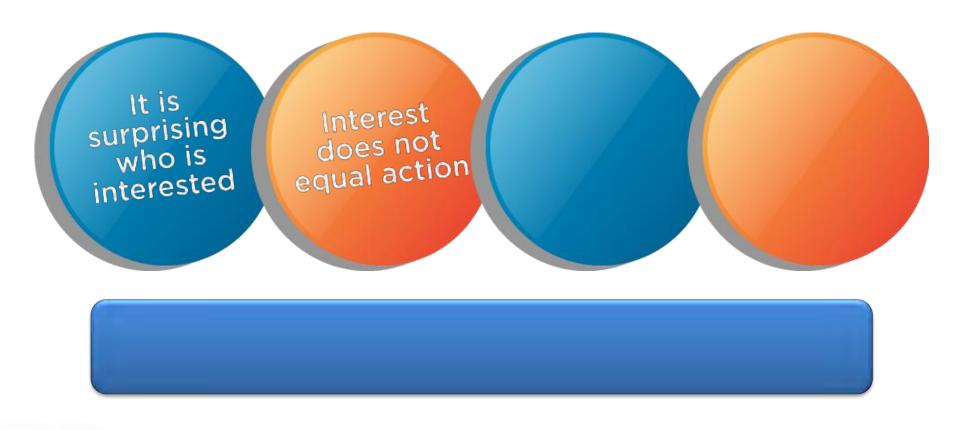
No surprise. Weight control is important





Q1. Below are reasons people go to fitness centers. Please indicate the reason(s) you go Respondents selected from a list of 22 reasons or entered other and specified

Five Discoveries





Explored engagement with 19 techniques

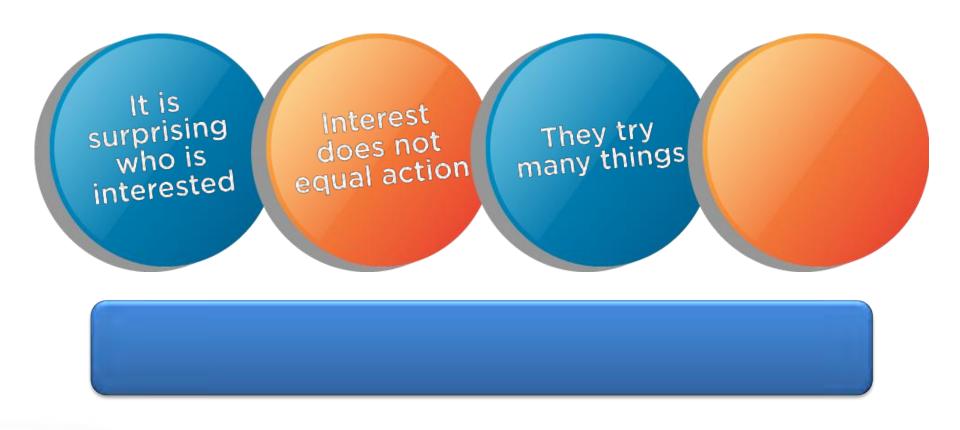
Bars (Dip, Pull up, Monkey)	Free weights	Plate loaded machines
Benches	Heavy bags	Resistance bands
Body exercise with no equipment	High intensity DVD like P90X or Insanity	Sandbags
Bootcamp classes	Les Mills classes	Selectorized machines
Cable crossover	Medicine balls	Smith machine
Cross Fit	Multi-station	Suspension training like TRX
Exercise Balls	Plate loaded machines	



Consistent questions for all 19 techniques

- Are you aware or familiar?
- Have you ever used?
- Are you currently using?
 - If so, for how long?
 - If so, how satisfied are you?
- How safe is it to use?

Five Discoveries





Awareness is generally high

Percentage Who Are Aware / Familiar

	Total
Free Weights	99
Body exercises using no equipment	98
Bars (Dip, Pull Up, Monkey)	98
Resistance Bands	98
Exercise Balls	97
Benches	96
Medicine Balls	95
Heavy Bags	95
Bootcamp classes	94
Plate Loaded Machines	93
Selectorized Machines	93
Multi-Station	92
High Intensity DVD	92
Cross Fit classes	85
Sandbags	82
Suspension Training	73
Cable Crossover	71
Les Mills classes	54
Smith Machine	44

Male	Female
98	99
97	99
98	98
98	98
96	98
96	96
96	94
97	93
92	95
96	90
94	91
94	90
92	92
88	82
87	77
78	67
81	60
58	50
56	32

Q22. For each of the following please indicate your level of familiarity and usage.



Eight techniques have over 50% trial

	Total	Male	Female
Body exercises using no equipment	86	85	87
Free Weights	86	86	85
Selectorized Machines	71	74	68
Benches	66	77	55
Resistance Bands	66	60	71
Plate Loaded Machines	63	70	55
Exercise Balls	60	50	70
Bars (Dip, Pull Up, Monkey)	51	63	39

... and compare favorably to cardio

	Total	Male	Female
Treadmill	84	81	87
Upright/Stationary Bike	72	71	73
EFX	71	66	76
Recumbent Bike	48	43	52

Q22. For each of the following please indicate your level of familiarity and usage.



Trial is highest with traditional techniques

Percentage Who Have Ever Used

	Total
Body exercises using no equipment	86
Free Weights	86
Selectorized Machines	71
Benches	66
Resistance Bands	66
Plate Loaded Machines	63
Exercise Balls	60
Bars (Dip, Pull Up, Monkey)	51
Multi-Station	40
Medicine Balls	38
Cable Crossover	31
Heavy Bags	29
Bootcamp classes	28
High Intensity DVD	26
Suspension Training	23
Cross Fit classes	21
Smith Machine	19
Sandbags	17
Les Mills classes	12

Male	Female
85	87
86	85
74	68
77	55
60	71
70	55
50	70
63	39
48	31
37	38
41	20
36	21
23	33
24	27
26	19
22	20
26	11
20	14
12	12

Satisfaction is high among current users

Percentage of Current Users Who are Very Satisfied or Somewhat Satisfied

	Total	Male	Female
Benches	100	100	99
Free Weights	99	99	98
Body exercises using no equipment	98	99	97
Medicine Balls	98	97	99
Cross Fit classes	97	98	96
Selectorized Machines	97	98	95
Exercise Balls	96	96	96
Smith Machine	96	96	96
Plate Loaded Machines	96	96	95
Bars (Dip, Pull Up, Monkey)	96	97	94
High Intensity DVD	96	91	100
Cable Crossover	95	99	91
Heavy Bags	95	93	96
Resistance Bands	94	93	94
Multi-Station	93	95	91
Bootcamp classes	93	92	94
Suspension Training	93	88	98
Les Mills classes	86	78	93
Sandbags	80	89	71



Five Discoveries





Drop out rates are high

	Men	Women
Average drop out rate across all 19 techniques	49%	57%
Number of techniques with drop out greater than 50%	12 of 19	14 of 19

Drop out rate = # lapsed users / # ever used



Five techniques drop out less than 50%

	Total	Male	Female
Selectorized Machines	21	17	24
Free Weights	25	21	28
Body exercises using no equipment	27	27	26
Plate Loaded Machines	39	33	45
Benches	47	34	60

... and compare favorably to cardio

	Total	Male	Female
Treadmill	27	30	25
EFX	32	32	33
Upright/Stationary Bike	51	48	55
Recumbent Bike	51	49	54



Some techniques are "one and done"

Percentage Drop Out Rate

	Total
Selectorized Machines	21
Free Weights	25
Body exercises using no equipment	27
Plate Loaded Machines	39
Benches	47

Exercise Balls	51
Smith Machine	53
Les Mills classes	54
Bars (Dip, Pull Up, Monkey)	55
Suspension Training	56
Resistance Bands	56
Multi-Station	57
Cable Crossover	58
Medicine Balls	59
Cross Fit classes	59
Bootcamp classes	62
Heavy Bags	69
Sandbags	72
High Intensity DVD	72

Male	Female
17	24
21	28
27	26
33	45
34	60

52	50
42	64
50	58
46	64
54	58
63	49
50	65
51	65
59	58
64	55
61	64
61	76
65	79
71	74

Q26. How long has each of the following been part of your strength training routine? Respondents answered selected from range of time



Traditional techniques have staying power

Percentage of <u>Current</u> Users Who Have Used Consistently for More than 1 Year

	Total	Male	Female
Body exercises using no equipment	82	85	79
Free Weights	82	84	79
Selectorized Machines	81	87	75
Plate Loaded Machines	80	85	75
Benches	77	81	73
Smith Machine	77	84	70
Exercise Balls	76	76	76
Medicine Balls	72	75	69
Resistance Bands	72	74	69
Multi-Station	72	79	64
Bars (Dip, Pull Up, Monkey)	68	79	56
Cable Crossover	67	83	51
Cross Fit classes	64	65	63
Boot camp classes	62	57	66
Suspension Training	60	60	60
Les Mills classes	53	47	58
Heavy Bags	52	59	44
High Intensity DVD	50	60	40
Sandbags	44	59	28

Q26. How long has each of the following been part of your strength training routine? Respondents answered selected from range of time



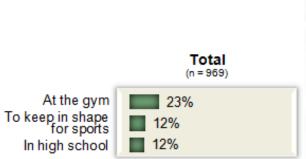
Five Discoveries

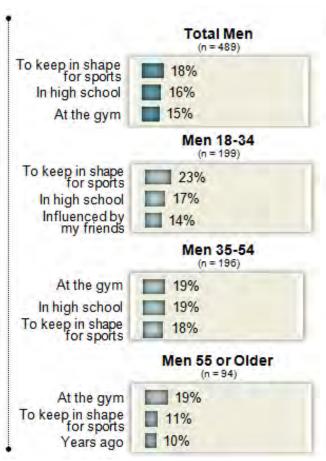


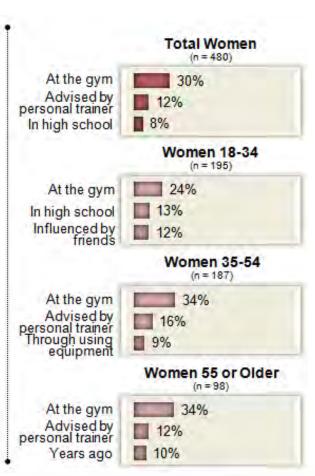
They need a strength coach



The gym is often their first look at strength







Q15. How did you first get involved with strength training?

Open ended question – respondents provided a detail response

Perception of safety is a barrier

Percentage of Gym Members Rating Technique as "Extremely Safe" or "Very Safe"

	Total	Male	Female
Body exercises using no equipment	81	86	76
Resistance Bands	72	71	73
Selectorized Machines	67	73	60
Exercise Balls	61	59	63
Plate Loaded Machines	57	67	47
Free Weights	56	54	57
Benches	55	59	51
Medicine Balls	55	58	51
Bars (Dip, Pull Up, Monkey)	51	61	40
Cross Fit classes	50	54	46
Smith Machine	50	55	44
Multi-Station	49	56	41
Heavy Bags	49	58	39
Bootcamp classes	47	48	46
Suspension Training	46	52	39
Cable Crossover	45	53	37
Les Mills classes	45	47	43
High Intensity DVD	44	50	38
Sandbags	42	48	35

Q30. How safe do you consider each of the following? Respondents choose from a range of 5 - extremely safe to 1 – not at all safe



Five Discoveries



They need a strength coach





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Applying Insights

Introducing Discovery Series



Appeals to the most valuable members



Appeals to the most valuable members





Performs for the strongest members





Pete Borchert

Director of Product Development Precor Strength Division

Q&A

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