

CLIENT IN HOTEL HOSPITALITY

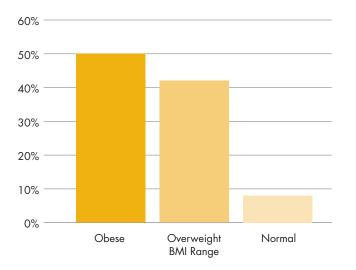
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IC STRIVE FOR OPTIMAL HEALTH GROUP PROGRAM

Hotel in Pentagon City
The Strive for Optimal Health program, offered at a Hotel, included weekly group classes and 1:1 nutrition counseling sessions taught by a Registered Dietitian (RD) to provide a mix of expert-delivered information and motivational support
 Seven, 1 hour group classes
 Three, 30-minute nutrition counseling sessions per participant
 Program workbooks and wellness plans for each participant based on their personal profile
 Access to the RD via email throughout program
• Pre and post lifestyle questionnaire used to assess outcomes as a supplement to anthropometrics
Ten week program – 3/27/2013 to 6/12/2013
93% of participants began the program with an above "normal" BMI range
• 50% of participants had a BMI over 30, falling into the "obese" range
• 43% of participants had a BMI over 25, falling into the "overweight" range
 7% of participants started the program in the "normal" BMI range

Overweight and obese individuals are at increased risk for many diseases and health conditions, including: Hypertension, Dyslipidemia, Type 2 Diabetes, Stroke, and Coronary Heart Disease.



PROGRAM PARTICIPANTS BY BMI RANGE



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STRIVE FOR OPTIMAL HEALTH

OUTSTANDING RESULTS:

WHAT PARTICIPANTS HAD TO SAY:

Of the participants who completed the pre and post lifestyle questionnaire

- One hundred percent reported that they were somewhat confident in reaching a healthy weight, indicating a change in the initial questionnaire!
- One hundred percent reported a high level of confidence in participating in regular physical activity 3 or more days a week, indicating a change in the initial questionnaire!

WHAT THE NUMBERS SAID:

Pounds lost program-wide: 58.6

• Most pounds lost by a participant: 10.2

Percentage body weight lost: 30%

One hundred percent of participants reduced waist circumference

Two participants who began the program classified as "obese" reduced their BMI to the "overweight" range!

One participant who began the program classified as "overweight" reduced their BMI to the "normal" range