

Scientific double blind study on AbGONE Extra Strength

**Clinical Trial By DOCTORS and SCIENTISTS At Miami Research Associates
Miami, Florida**

Summary of results

This study enrolled 30 overweight but otherwise healthy adult males and females, ages 21 to 65, with body mass index of 25 to 39.9kg/m². Subjects were randomized into 2 groups: 15 receiving AbGONE Extra Strength and 15 receiving a placebo.

Compared to the placebo group, AbGONE Extra Strength showed the following significant effects in 4 AND 8 weeks.

Nearly four times the weight reduction (3lbs), Four times the BMI reduction (.27), NEARLY Twice the reduction in waist circumference (2 inches)

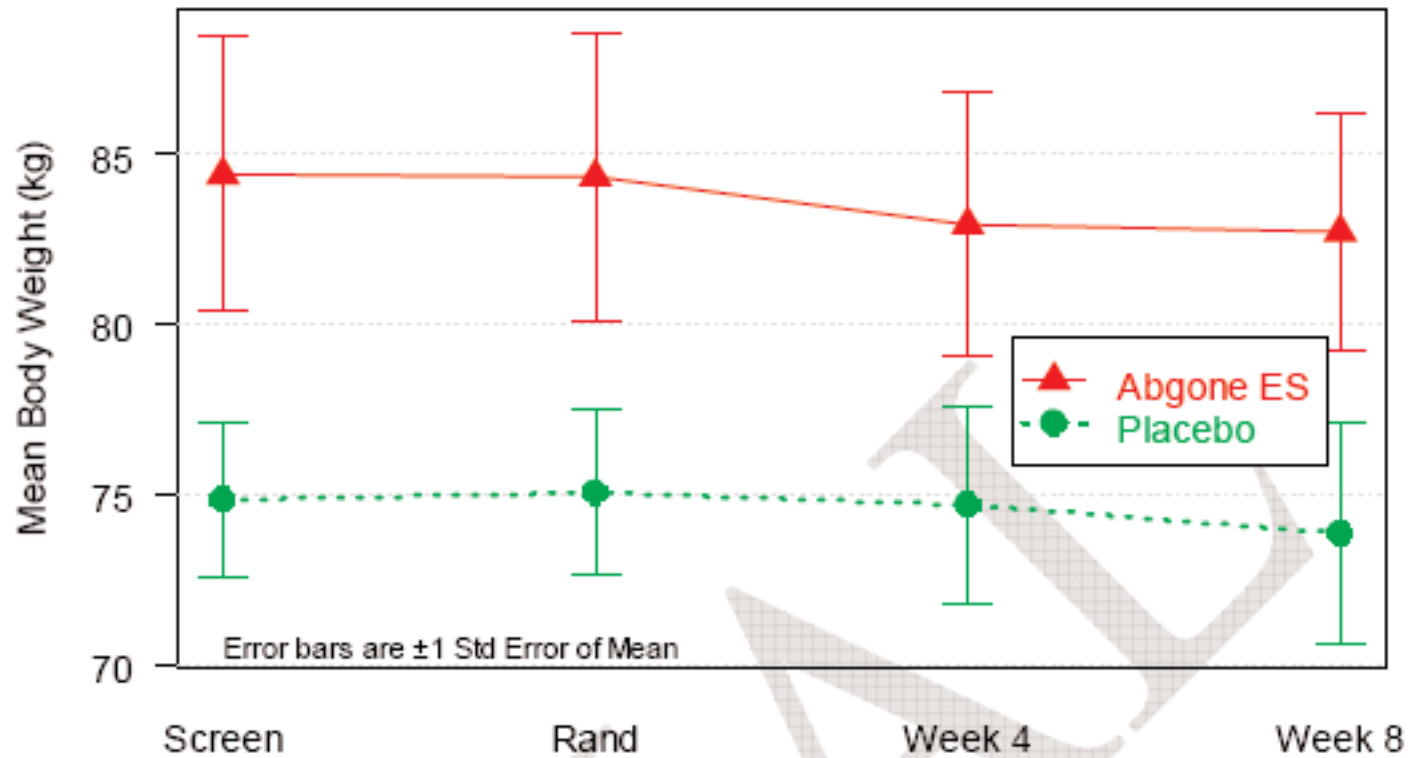
The AbGONE Extra Strength group also had five times the reduction in Fat Mass.

About a 50% decrease in calorie and carbohydrate intake (suggesting appetite suppressing effects of the products).

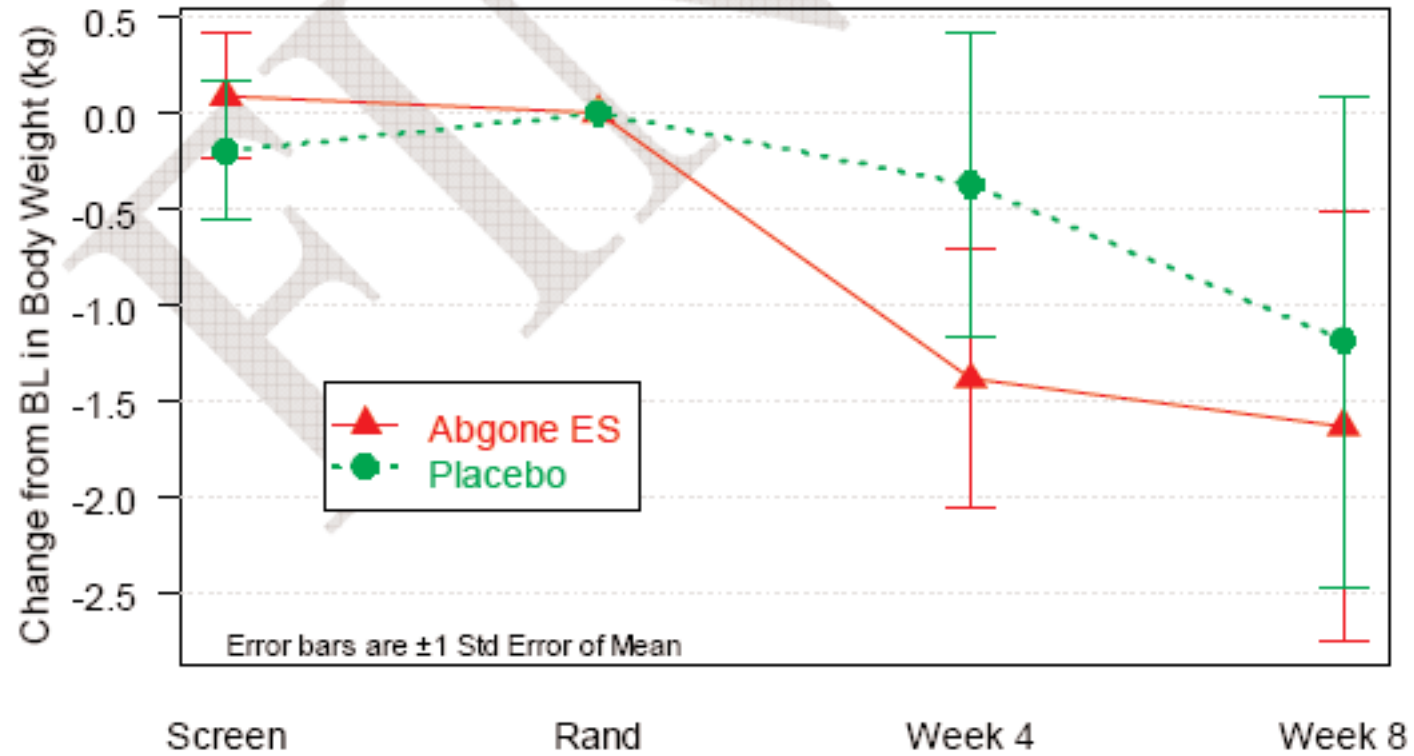
A significant increase in RMR (Resting Metabolic Rate) without adverse effects on blood pressure or heart rate.

The AbGONE Extra Strength showed a solid safety profile confirming the product is safe.

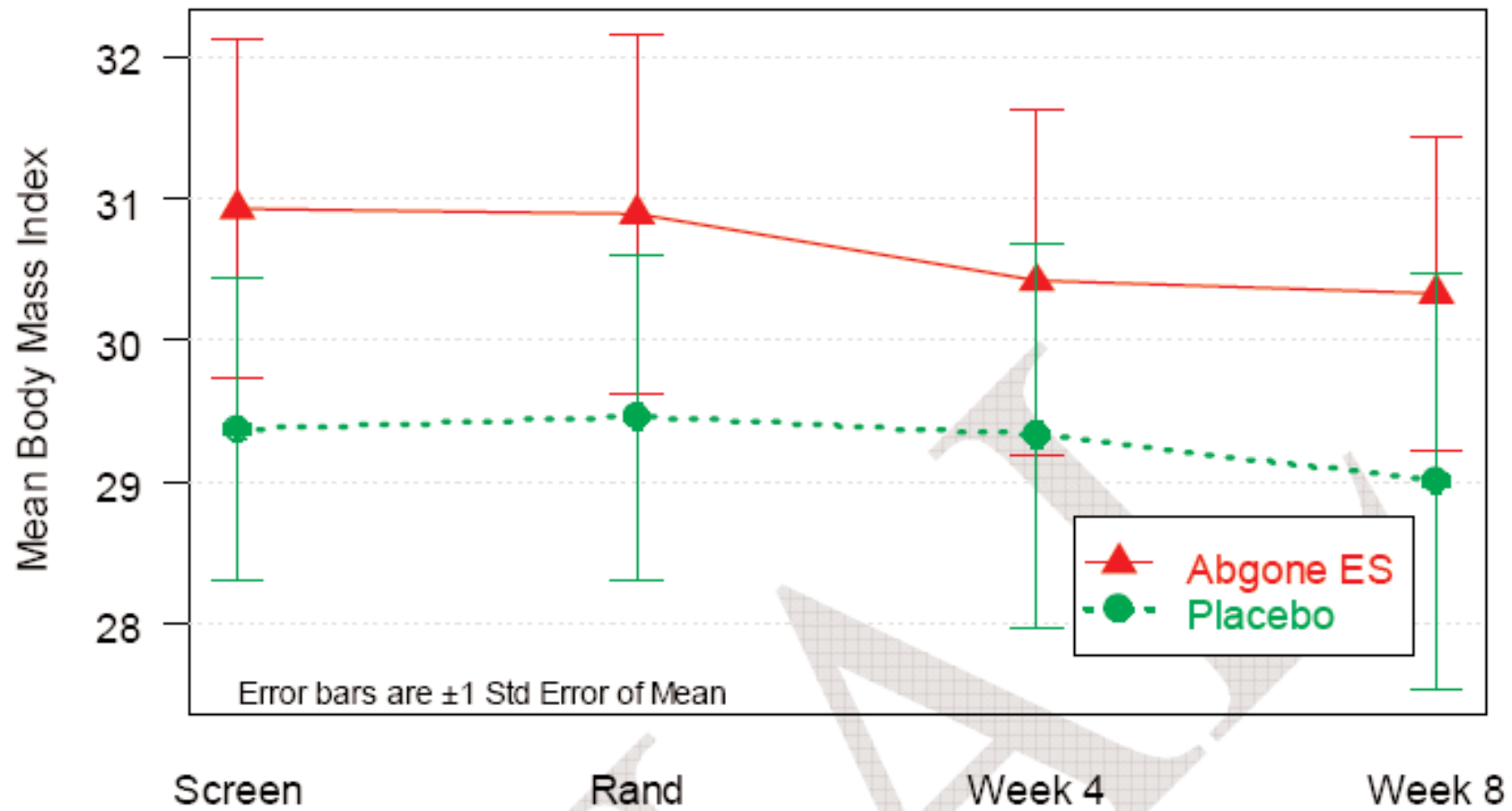
**Body Weight (kg)
by Visit by Product**



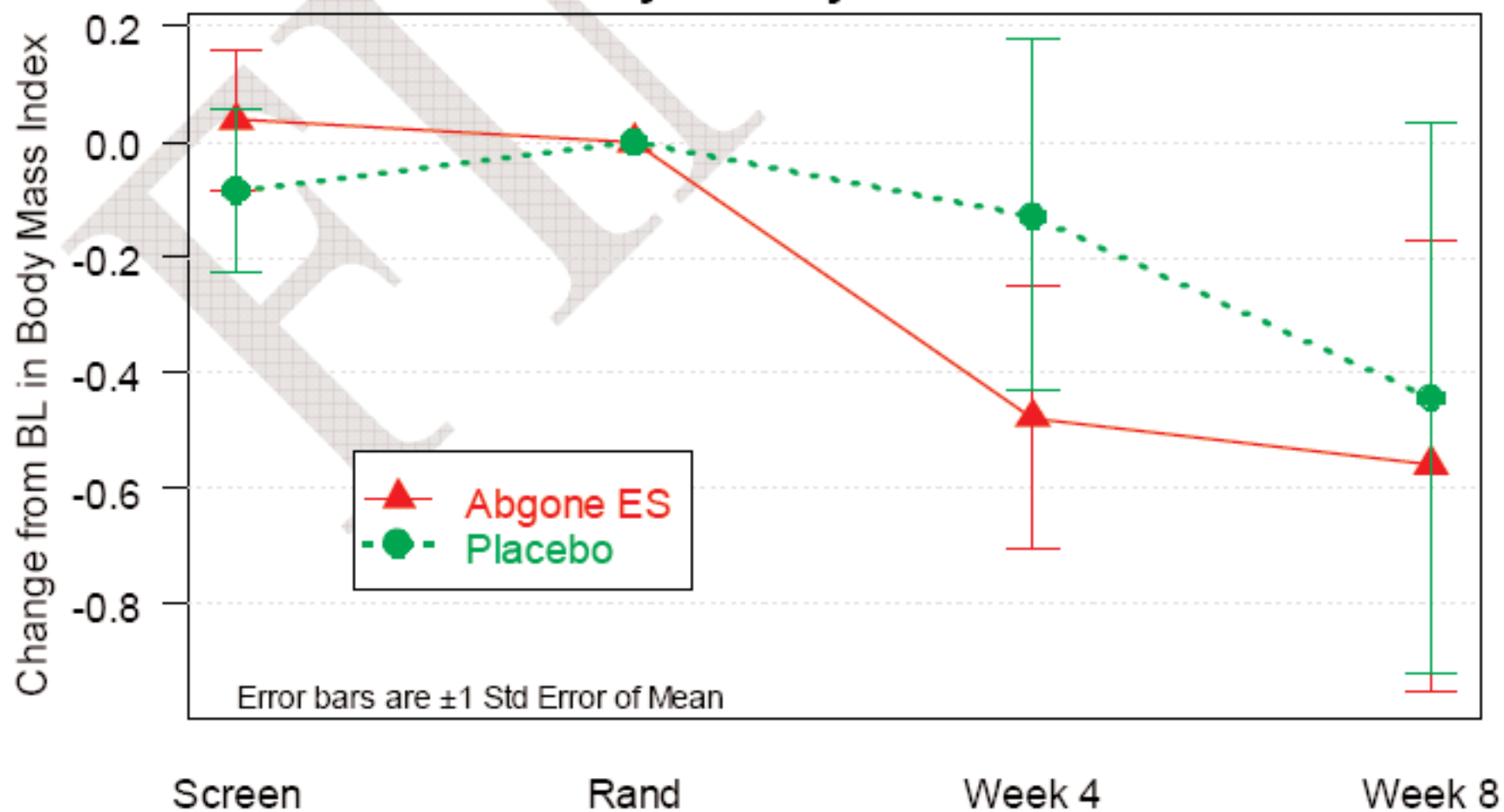
Change from Baseline in Body Weight (kg)
by Visit by Product



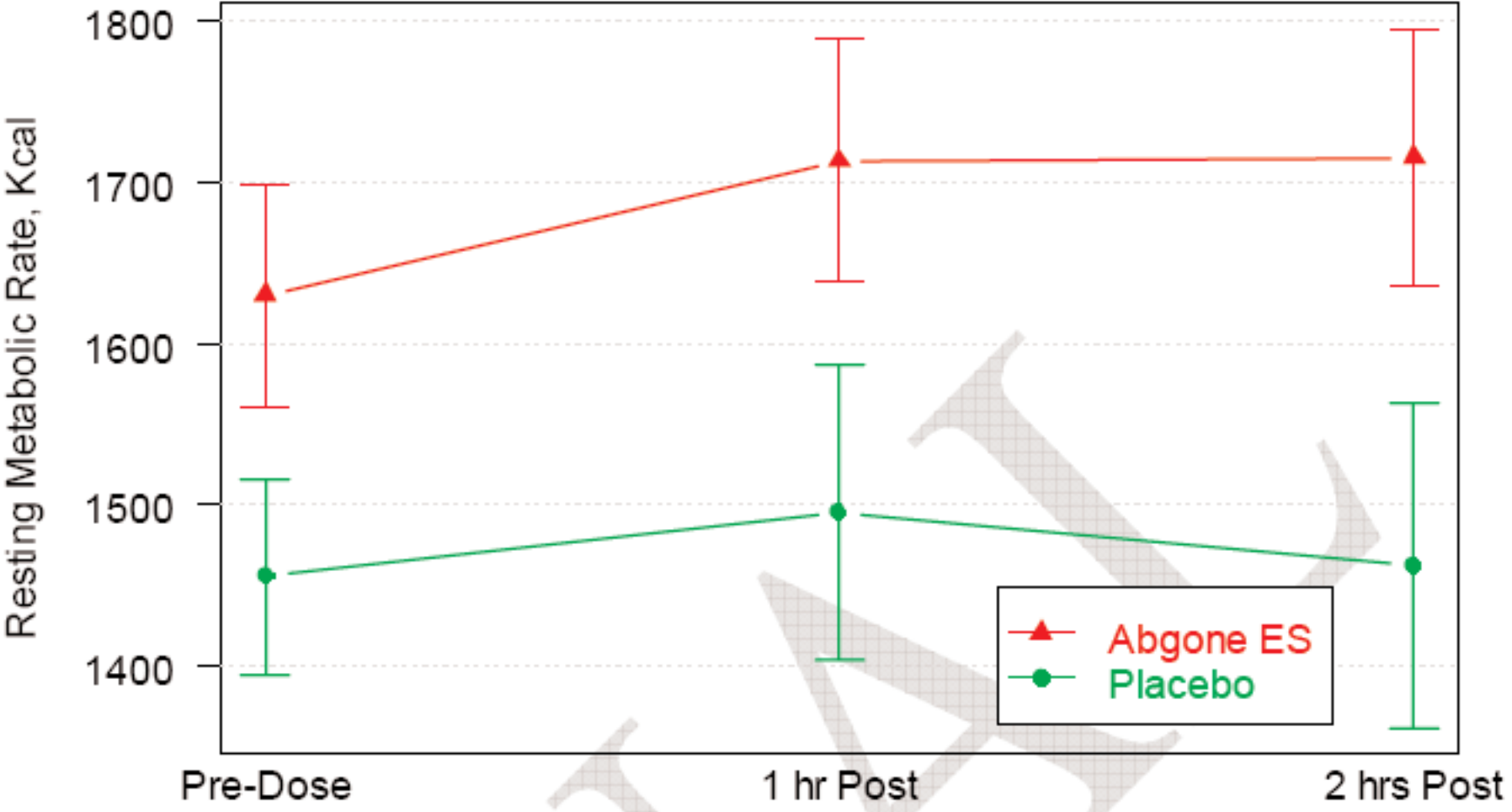
Body Mass Index by Visit by Product



Change from Baseline in Body Mass Index by Visit by Product



Resting Metabolic Rate



Change from Pre-Dose in RMR

