

## SUPPLEMENTARY MATERIAL

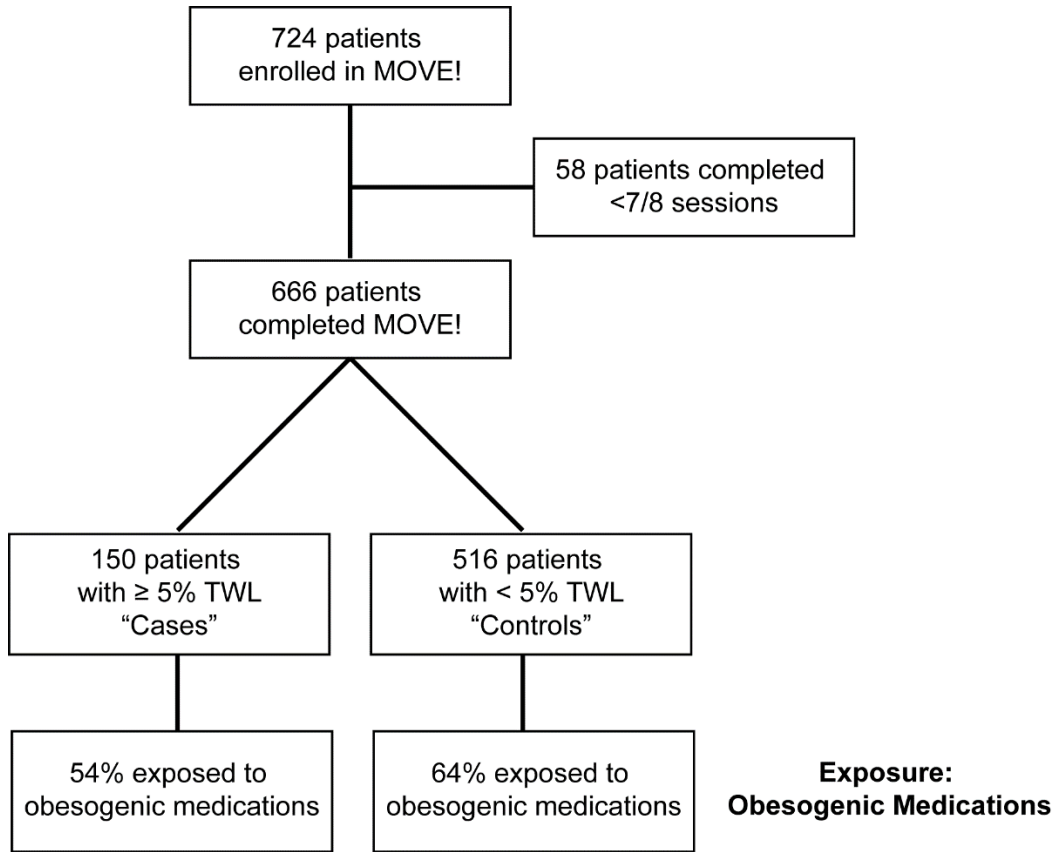
Table S1

Figure S1 & S2

**Table S1. Leptogenic and Obesity Pharmacotherapy Medications Used by the Cohort**

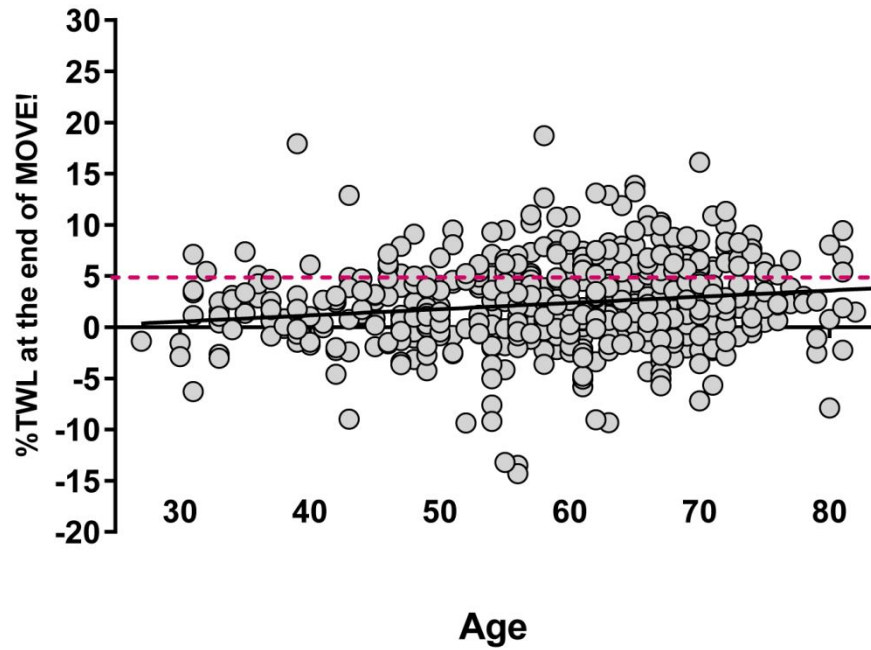
<b>Medication Class (n)</b>	<b>Leptogenic/Obesity Pharmacotherapy Medications (n)</b>
Leptogenic	Metformin (146) Bupropion (81) Exenatide (2) Phentermine (1)
Obesity Pharmacotherapy	Orlistat (13) Liraglutide (6)

Figure S1



Design of case-control study investigating the relationship between obesogenic medications and response to a behavioral weight loss program (i.e. MOVE!)

Figure S2



Plot of age and %TWL. Solid black line shows regression. Dashed red line shows 5% weight loss. Aged patients were more likely to attain 5% weight loss at the end of the MOVE! program. However, they were also more likely to gain weight in the program as well. Thus there was no correlation/relationship between age and TWL.