

### DASHBOARD

# **EXAMPLE MALE**

# Scan History

Recap of your scans		
# of Scans to date	2	
Before/After	148 days	
Net Loss/Gain	Lost 33.3 in (-9.0%)	

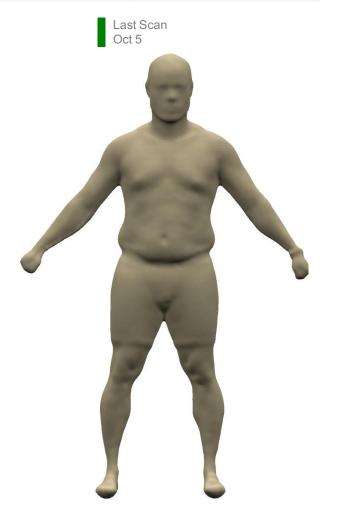
# Circumference Summary

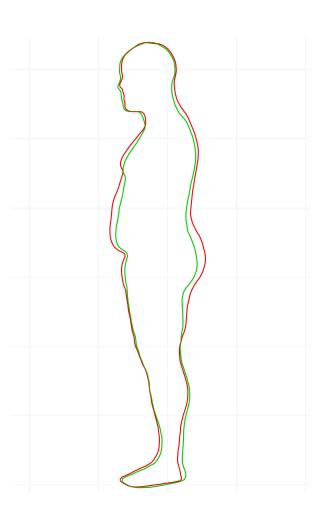
These are the biggest areas of change	
Torso	Lost 24.8 in (-9.7%)
Neck & Arms	Lost 1.5 in (-3.6%)
Legs	Lost 7.0 in (-9.9%)

# Composition Summary

Your body composition progress		
Total Weight	Lost 41.0 lbs (-17.7%)	
Body Fat %	Lost 3.1% (-9.7%)	
Lean Mass %	Gained 2.8% (4.3%)	

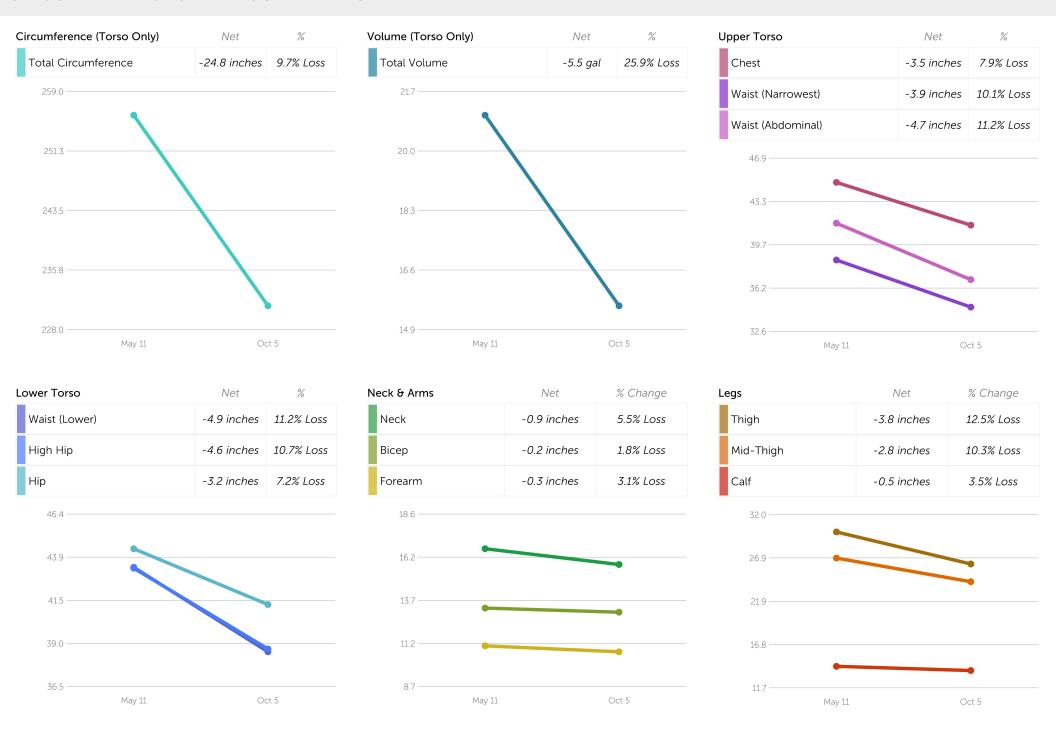






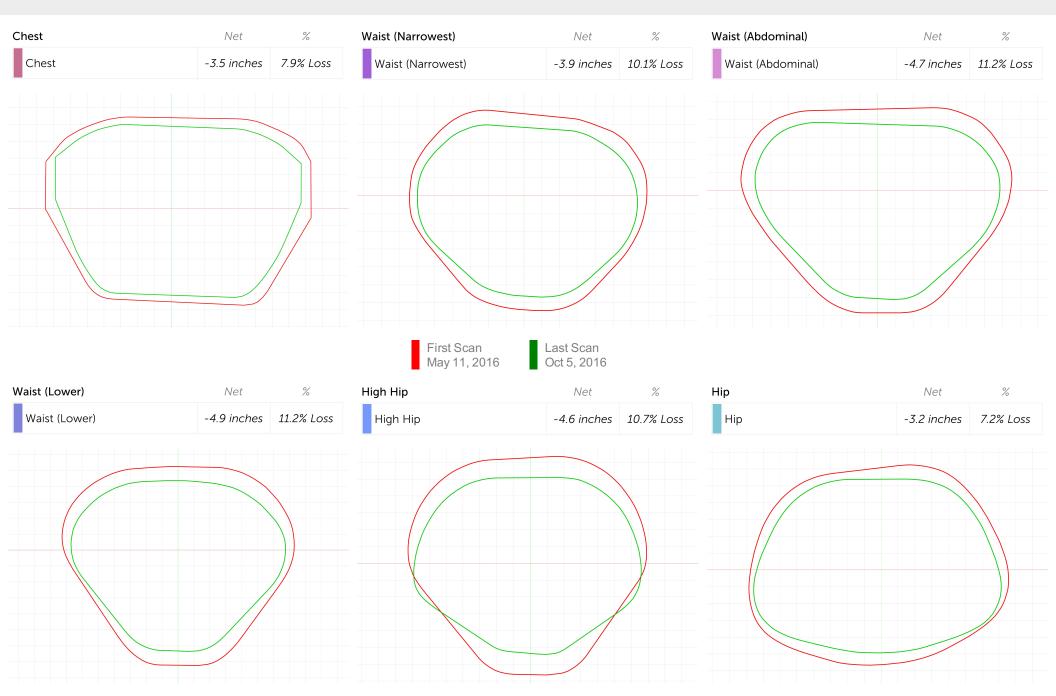


#### **CIRCUMFERENCES - MEASUREMENTS**



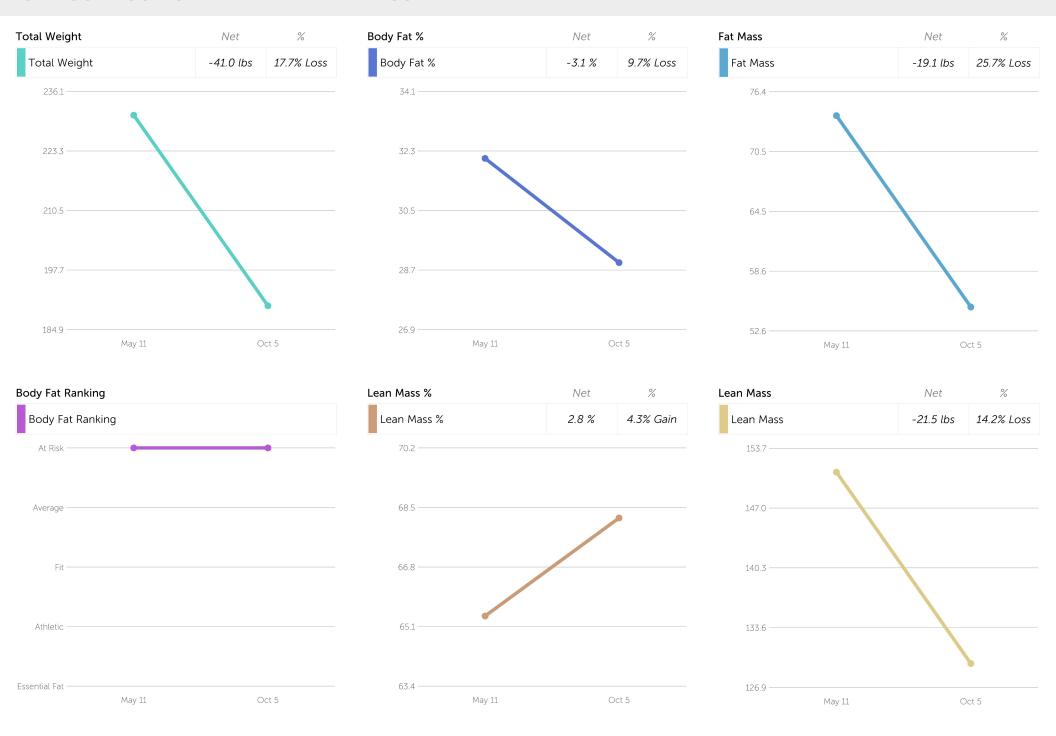


### **CIRCUMFERENCES - TORSO CROSS-SECTIONS**





#### **BODY COMPOSITION - FAT AND LEAN MASS**





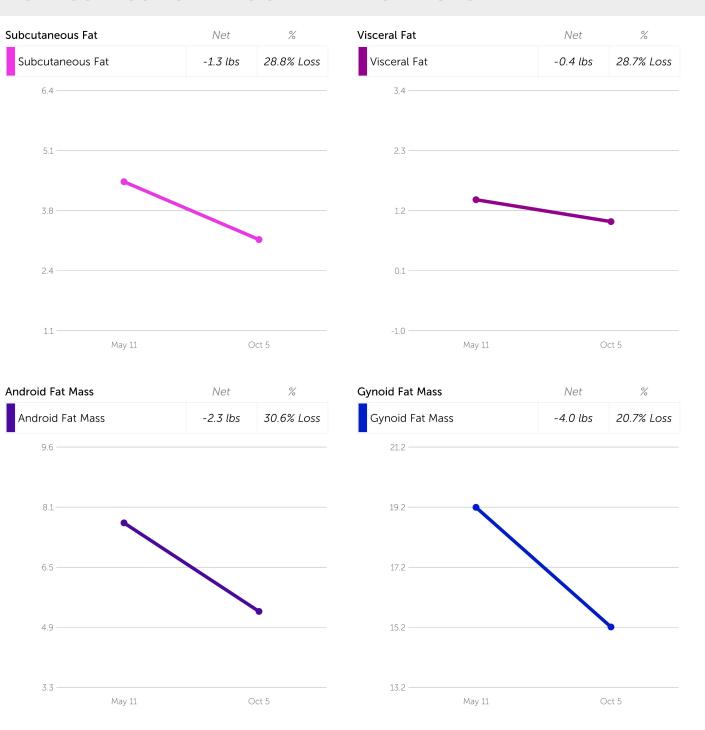
## **BODY COMPOSITION - MINERAL CONTENT**





#### BODY COMPOSITION - REGIONAL FAT DISTRIBUTION

#### **EXAMPLE MALE**



#### **LEGEND**

#### Subcutaneous Fat

SAT Fat Mass is the amount of Subcutaneous Adipose Tissue (SAT) in your abdomen or belly. SAT is the fat carried just under your skin. Most of the fat in your body is SAT, and this type of fat has the biggest impact on your body's size and shape.

#### Visceral Fat

VAT Fat Mass is the amount of Visceral Adipose Tissue (VAT) in your abdomen or belly. VAT is the fat surrounding your internal organs, including your heart, liver and lungs. While some VAT is necessary, a high amount is associate with a number of health issues including type-2 diabetes, heart disease, colon cancer and stroke.

#### Android Fat Mass

Android Fat Mass refers to fat stored around the upper body, in the belly and waist. This region is where men typically carry the most fat.

## Gynoid Fat Mass

Gynoid Fat Mass refers to fat stored around the hips, thighs and buttocks. This region is where women typically carry the most fat.



3D SCANS EXAMPLE MALE

