



©Copyright 2018 Marilyn Williams All Rights Reserved

This work is © Copyright and not to be copied or shared in any fashion.

Disclaimer:

The information, including but not limited to, text, graphics, images and other material contained on this website are for informational purposes only. The purpose of this website is to promote broad consumer understanding and knowledge of various health topics. It is not intended to be a substitute for professional medical advice, diagnosis or treatment. Always seek the advice of your physician or other qualified health care provider with any questions you may have regarding a medical condition or treatment and before undertaking a new health care regimen, and never disregard professional medical advice or delay in seeking it because of something you have read on this website.



An example of a consultation with a 'pretend' client



Example Client Profile

• **Age**: 52 years

• **Height**: 156 cm

• **Weight**: 79.5 kg

• Smoke: Non-smoker

• Employment: Employed

• Gender: Female

• **Health**: Diabetic

• Exercise: Occasionally walks a dog belonging to a friend

Habits: Tends to comfort eat when alone

Introduction

In reading through your profile I see you have Diabetes. Do you understand you may have it because you are carrying too much weight?

There are many risk factors for Diabetes but the single best predictor is being overweight or obese. (2)

It's important that we address the situation because Diabetes can lead to a number of other not-so-nice conditions such as blindness, kidney disease and much more. (2)

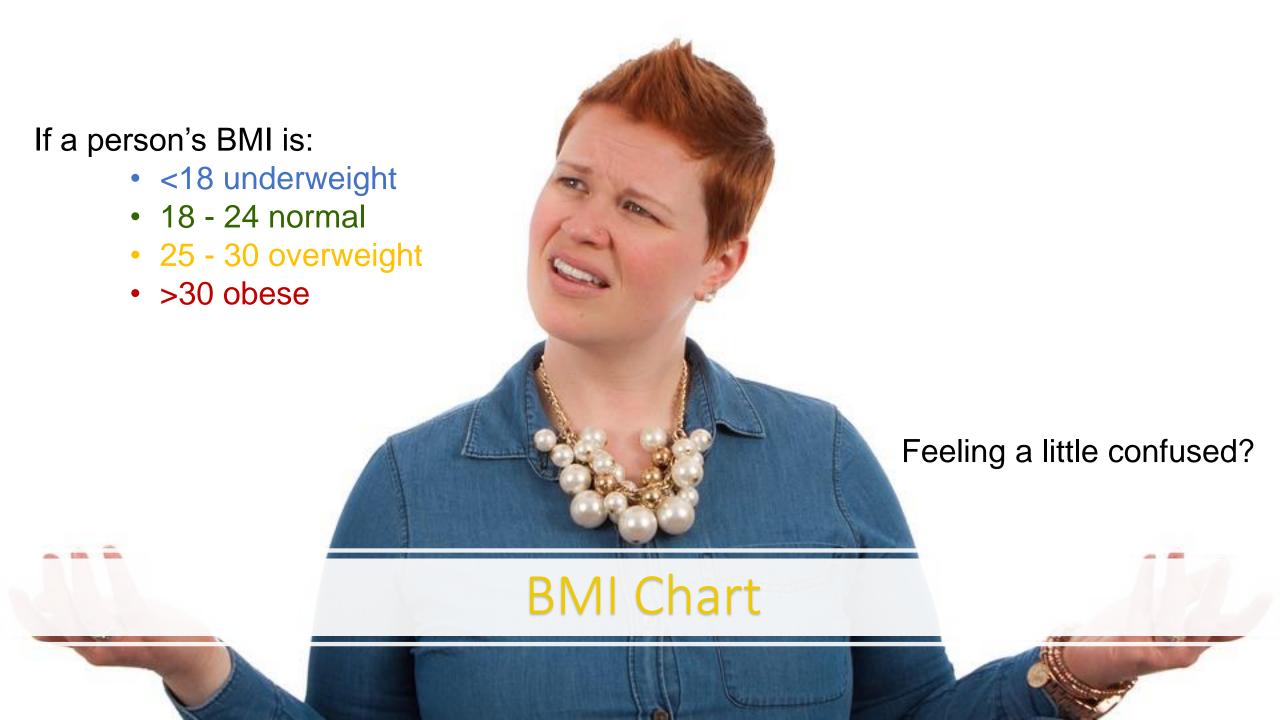


So first let me check your **BMI**. Have you heard of **BMI** before?

BMI is short for **Body Mass Index** and it's the measure of the amount of fat within your body.

It's not totally accurate in all cases, but it gives a good indication of the amount of body fat a person is carrying.

It's determined by dividing your weight in kilograms, by your height in metres, squared.



Body mass index (BMI) FEMALE MALE METRIC **IMPERIAL** Height 156 cm Weight <u>79</u> CALCULATE YOUR BMI

BMI Tool

OK, then let's use this little online tool, and I'll show you how it can be quickly worked out...

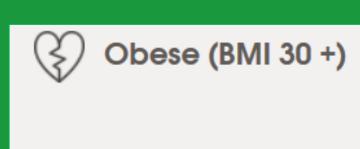
First we choose 'female'

Then we enter your height: 156 cm

Your weight: 79.5 kg

... and hit Calculate your BMI!

Provided by: https://www.heartfoundation.org.au/your-heart/know-your-risks/healthy-weight/bmi-calculator



BMI Results



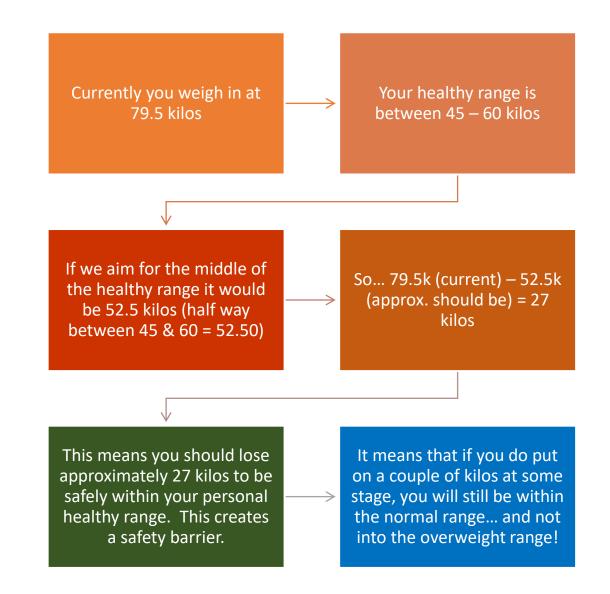


Your suggested healthy weight range 45 - 60.6kg

As you can see, it has come up at 32.5 which is just over into the Obese range. This is known as Class 1 Obese.

It suggests that a healthy weight for you should range be between... 45k - 60.6k

Let's Work
Out Your
Safety
Barrier



Don't Be Alarmed!

There are many, many more people who have a much higher BMI reading than you... and really I want you to understand... maybe it's not your fault!

• Unfortunately, dietary advice has not always been very accurate, so this may not have helped you.

Now remember, it's taken many years to put the weight on, but we will work at reducing it back to a normal range at a good steady pace.



Nobody can go back and start a new beginning, but anyone can start today and make a new ending.

~Maria Robinson

A New Way of Life

It's important that the work you put into losing weight can be maintained:

- The only way you can maintain your weight loss is to make real changes in the way you eat.
- It's not a matter of going on a "diet" and then going back to your old way of eating... it must be a "new way of life".



Cut Risk of Further Diseases

By losing weight you can cut the risk of:

- Heart disease
- Stroke
- High blood pressure
- Diabetes
- Some cancers
- Gallbladder disease and gallstones
- Osteoarthritis
- Gout
- Sleep apnoea and asthma

(Continued in Part 2)