

SCALE WEIGHT FLUCTUATIONS

10 Reasons Your Weight Changes That Are NOT Body Fat

- ⇒ Daily weight fluctuations are normal.
- \Rightarrow The average adult's weight can fluctuate by up to 3 kilograms per day.
- ⇒ There are numerous factors APART FROM body fat that will impact your scale weight.

HERE ARE 10 REASONS WHY YOUR SCALE WEIGHT MAY HAVE INCREASED:

1. Carbohydrates:

Carbohydrates are stored in muscle cells. For every 1g of carbs we store 3-4 ml of water.

2. Sodium:

When you consume excess sodium (think sauces), sodium is absorbed by the body's cells. During this process water piggy backs with the sodium and is also stored in the cell.

3. Fibre:

Fibre has a similar response to sodium where it pulls water into your digestive tract.

4. Water:

The amount of water you drink, combined with the 3 factors above (carbohydrates, sodium & fibre) leads the body to retain more fluid.

5. Stress:

When you are stressed, hormones (cortisol & aldosterone) can get out of whack & cause water retention.

6. Sleep:

Poor sleep or lack of sleep not only stimulates cortisol (which leads to water retention), but also makes you more likely to crave & eat more undesirable foods the next day.

7. Exercise:

Short-term: Exercise in warm climates can dehydrate you. Long-term: Resistance exercise can lead to you building muscle.

8. Food volume:

If you eat more, it will add to increased gut content and faecal matter.

9. Urine and Poo:

Pretty self-explanatory this one ©

10. Menstrual Cycle:

Estrogen can increase during your cycle and cause sodium & fluid retention. First day of full flow has been shown to yield the highest amount of fluid retention in 'most' women.

PRO FACTS:

- 1. Your scale weight is NOT only a representation of your body fat levels.
- 2. If your scale weight has gone up unexpectedly, take a deep breath, go through the above points like a checklist and see what might be causing the issue.