How to lose weight when you are hypothyroid

If you are hypothyroid, you know all about the swollen, lumpy, heavy fat that seems to pile on your body, especially your belly, overnight.

Thyroid function & body weight anyone with a low thyroid function knows that losing weight feels nearly impossible. Some of us try starving, some of us are exercising excessively despite a distressing lack of progress, and some of us have simply given up. Before I was diagnosed as Hypothyroid, I was doing all of the above.

The thyroid gland produces hormones that ultimately control a person's metabolism, which is the way in which the body burns calories to provide cellular energy. When our thyroid hormone levels are low, calories are not burned effectively, resulting in weight gain even when very few calories are consumed. You might feel as though everyone around you eats normally, without consequence, whereas you eat very little and yet continue to gain weight. Water retention also tends to be high.

Ideally, treatment with thyroid hormone increases an individual's metabolic rate, thereby increasing the amount of calories that are burned which results in weight loss. In most cases, however, treatment with thyroid hormone alone cannot entirely correct metabolic problems and relieve symptoms. Simultaneous nutritional therapy is essential to maximize weight reduction and eliminate many of the troublesome symptoms that plague people with low thyroid function. Low thyroid function frequently occurs when the body becomes "allergic" to its own thyroid gland. The confused immune system forms antibodies against its own normal thyroid tissue, killing off the thyroid-hormone-producing cells, resulting in low thyroid function. This situation is called autoimmune or Hashimoto's thyroiditis. Antithyroid antibodies rarely disappear, but with life-long treatment via a combination of thyroid medication and dietary modifications, symptomatic relief and the maintenance of a healthy body weight can be achieved.

If ever a person has been challenged with weight gain, it is someone suffering from an underactive thyroid. Prior to being diagnosed, I observed my own weight creep up slowly but surely, despite strict adherence (I am a nutritionist after all) to what I believed would be a fat-reducing diet. Frustrated, I consulted with two doctors who wanted to prescribe antidepressants, despite my insistence that my "wanting to sleep all day" wasn't a euphemism for wanting to commit suicide. Finally, I was diagnosed as hypothyroid by an endocrinologist and put on Synthroid. When asked how to manage weight gain, I was told to "start eating like a woman". By that she meant eat no more than 800 calories a day and to drink my coffee black. I wasn't going to do that, and neither should you, as it is unhealthy and potentially dangerous. I know (and everyone knows) that 800 calories a day is not sustainable (although I do have a number of overweight hypothyroid clients who eat less than this). That was not a path I was willing to take. I am willing to work harder and eat cleaner than those who do not have a thyroid issue, but I am also a confirmed foodie, and I wanted to eat proper meals. There had to be a better way.

So, how to lose weight when Hypo. Warning: It will be slow. It took me several months to lose any of my weight but also mainly inches which I am very happy with and the reason I say this is because I have a waistline that I never knew I had or have seen in all my life ok since I was young and even when I had the gastric sleeve done and lost all the weight rapidly I never have seen my waistline either then. 3 years later— I'm glad I never gave up. Losing weight this slowly can, with the normal fluctuations that occur during weight loss.

Key steps to thyroid weight loss

Watch your insulin: Losing weight has far less to do with watching calories than it does with watching insulin. Insulin, a hormone just like T4, T3, melatonin, testosterone or estrogen, is the hormone used to lower blood sugar, and store body fat. If Insulin is the bear, when the bear is

poked (by eating carbs, i.e., sugar), we gain weight. In the absence of insulin, we lose, even if calories are high. This is why cutting calories does nothing, if the calories that remain are poking the bear. Don't poke the bear!

Be patient and tireless in your quest to find the right medication for you. I was put on Synthroid, then Levothyroxine which yep is a form of Synthroid. I am now on a T3 only protocol. I'm not the only one. Find a doctor who is willing to keep working with you. It took me years to find the right medication and dosage thanks to an amazing doctor who never gave up on me.

Eliminate Gluten. Even if you don't have Hashimoto's. Even if you have "no adverse reactions". Eliminate gluten. There are no universal rules except this one.

We burn a greater percentage of fat when we sleep than during any other time of the day (including when we exercise), so skimping on sleep will thwart your weight loss efforts. If you are having trouble sleeping, talk to a doctor or nutritionist for tips on how to get or stay asleep. Lift weights, but don't do excessive cardio. One of the ways we lose weight when Hypo is by losing lean mass (muscle mass) which is not a good thing. This is due to two things: 1) we are exhausted, and therefore moving and lifting less and 2) some medications (such as t3) are catabolic, meaning they break down both fat and muscle indiscriminately. Weight lifters who take t3 to cut fat also take steroids to preserve muscle (this is a very bad idea!). It's essential to preserve and indeed gain lean mass while trying to lose body fat, as our lean mass supports our metabolism. Excessive cardio can actually make it harder to lose weight. Lift weights over running.

Have your Iron, D3, Selenium, B12, Ferritin, Folate, DHEA, Estrogen, Progesterone (including men) and testosterone (including women) tested. Make sure they are optimized and not merely "in range".

Find a doctor who will treat your symptoms, and who examines your bloodwork only within the context of these symptoms. Before I met my doctor, I saw doctors who would ONLY prescribe Synthroid and told me the weight gain was age related (I was 22). If your doctor only talks about your TSH, run. TSH testing is outdated and much too broad, and yet some doctors will ONLY test this hormone. You need a complete panel: Total and free T3 and T4, TPO and Tg thyroid antibodies, T3 uptake and reverse T3. If they are "in range" and you still have symptoms, you need to further adjust your medication.

Don't believe that you have to eat 1000 calories a day or less to lose weight. If you are properly medicated, this is simply not true.

Be fanatical when it comes to grass fed meat, wild fish, pasture raised (NOT free range) eggs and organic dairy. The hormones and antibiotics used in conventional farming and dairy get passed along to us. Thyroid hormones are hormones, and are affected by such practices.

Don't drink too much alcohol. Alcohol is sugar. Sugar triggers insulin. Remember the bear.

Never assume that the Paleo, Keto, Vegan, EatStrong Plan a friend is following will work for you. Just because a friend feels great on Synthroid and eats gluten, don't assume it will work for you, even if you are similar in every other way. Most of us need a personalized approach to medication and nutrition.

Regardless of the plan you choose to follow, stick to this rule, and you WILL LOSE WEIGHT:

Eat more fat, more protein, and less carbohydrate. Dietary cholesterol has a 0% impact on blood cholesterol. Saturated fat has no impact on heart disease. Sugar (carbohydrates) affect both cholesterol and heart disease. Eat more fat, and more protein. Bacon and eggs for breakfast, burgers with avocado for dinner! When including carbs (but try not to do so) focus on Round-Up-free (organic) veggies, sweet potatoes, and oatmeal.

Avoid fruit if you are trying to lose weight. I know. Am I crazy? But fruit is so healthy! Yes, it is, if you don't have weight to lose. But fruit triggers insulin just as does a cupcake. It has exactly the same effect on your insulin as a pack of gummy bears, so while full of healthy vitamins and antioxidants, don't think you can lose weight if you are eating fruit. You can have plenty of fruit once you reach your goal. I gave it up for two years and eat it every day now. Everyone fights this concept, and I know it's hard, but you will be having fruit again soon. The exceptions to this rule are avocados and olives. You may have both. Speaking of avocados, eat one every day. Or two. Remember – we aren't counting calories. A burger or two topped with avocado and bacon makes a great dinner.

NEVER SETTLE

Do not believe that you are destined to be heavy, are the exception to the rule, "can't lose weight", or are too old, too female, or too tired to lose weight. Everyone can lose, including you. If you feel you need support, enlist the help of a competent nutritionist with whom you feel connected, until you have the confidence to work alone.

Losing weight when hypo is undeniably harder than losing weight with a perfectly functioning thyroid. Yet so many things that are hard are worthwhile. Try to view the journey as something exciting, a tremendous challenge, which you will be proud to overcome. Try not to dread the process. You will NOT be hungry on the right plan. Losing weight will give you a profound sense of accomplishment, and you are worth the effort.