



CNM (College of Naturopathic Medicine) is the UK's leading training provider in a range of natural therapies, including Diploma Courses in Naturopathic Nutrition, Herbal Medicine, Acupuncture, Homeopathy, Naturopathy, Natural Chef and Vegan Natural Chef Training, all based on the naturopathic approach.

Colleges across the UK and Ireland.
 For further information
 visit www.naturopathy-uk.com
 or call 01342 410 505.



By Gemma Hurdin on behalf of CNM



TYPE II DIABETES

a natural approach to avoiding it

By Gemma Hurditch for CNM (College of Naturopathic Medicine).

Type II Diabetes has grown to become one of the greatest health issues worldwide, negatively affecting an increasing number of adults and children.

The good news is that if you are looking to reduce your risk of developing Type II Diabetes there is plenty that you can do about it, with help from natural therapies.

Exercise

Exercise is a crucial part of preventing Type II Diabetes. One of the easiest ways to regulate blood sugar levels (which lies at the core of Type II Diabetes), and combat obesity is to exercise regularly. Prioritise exercise in your daily routine, take the stairs instead of the lift, get off the bus one or two stops early, find activity you enjoy and do it frequently.

.....

“Keep the sugar ‘hit’ of your meals low, by eating foods which have a low glycaemic load (GL). They enable the body to better moderate insulin, blood sugar and energy levels.”

.....

Re-think your diet

Swap fast food and ready meals for cook-from-scratch fresh whole-foods, preferably organic. Ditch artificial ingredients for real ones, and steer clear of ‘low sugar’ options that mean artificial sweeteners have been used.

Keep the sugar ‘hit’ of your meals low, by eating foods which have a low glycaemic load (GL). They enable the body to better moderate insulin, blood sugar and energy levels. Reduce or replace foods which exacerbate insulin desensitisation, such as refined carbohydrate foods which encourage high insulin responses. Diets high in saturated fat are also ill-advised as they are under investigation for reducing insulin sensitivity, replace with unsaturated fat where possible.

Avoid:

- Sweets, chocolate and honey
- White flour bread, pasta and pastry products such as cakes and biscuits
- White rice
- Fruit juice, fizzy drinks or soda pop
- Alcohol
- Lots of fatty meats and dairy

Eat:

- Meals or snacks with some fat and protein, never carbohydrate only
- Cinnamon and nutmeg – to replace sugar or honey
- More fibre – in the form of fresh vegetables and plenty of salad greens
- Lean protein - legumes such as chickpeas, lentils and beans, more fish, mushrooms, quinoa, brown rice and rolled oats
- Tree nuts - preferably raw and unsalted
- Onions and garlic, fenugreek tea and ginseng tea.

Extra help

A qualified natural health practitioner can help create a tailor-made dietary and lifestyle plan to support your health, taking into account your health history, current state of health, medications and their side effects, personal weight loss or lifestyle goals, and any drug-nutrient interactions of which you need to be mindful.

Your practitioner may consider nutritional supplements and herbal preparations to improve glucose tolerance, insulin response, or to support vascular integrity, for example. Please don't self-prescribe. See a qualified natural health practitioner for education and

to determine appropriate support for your specific circumstances.

Address stress

Stress is a contributory factor in all ill health, which is why natural health practitioners take a holistic view of physical, mental and emotional factors. Identify and deal with your causes of stress.

.....

“Always see a qualified natural health practitioner for education and to determine appropriate support for your specific circumstances”

.....

Acupuncture

Acupuncture can help to combat obesity, which is a primary risk factor for developing Type II Diabetes. It can also help you manage diabetic symptoms and provide support for complications of the disease if you have it.

Clean up your act

It's not only agricultural residues and artificial additives in the foods we consume that can increase our toxic burden and make us more susceptible to illness and being overweight. Personal care products and household products that touch our skin can enter our bloodstream. Become informed about the overall health-effects of commonly-used ingredients, and why more people are choosing natural products.

UK Colleges in: London / Belfast / Brighton

Birmingham / Bristol / Edinburgh / Manchester

Follow CNM on Twitter @collegenatmed

www.facebook.com/CNM.UK

Visit www.naturopathy-uk.com for a prospectus:

