Authors:	Barnsley Dietitians for Diabetes, April	2020.
Review d	late April 2022.	

Initial Lifestyle Advice for Diabetes

This leaflet provides some initial advice to support dietary change until you attend a structured diabetes training group or see a Dietitian for more detailed advice.

- Try to maintain a healthy weight.
- Try be active on a daily basis (aim to do 30 minutes of moderate intensity activity such as walking, cycling, swimming on 5 days of the week)
- Eat regular meals. Meals don't necessarily need to be eaten at the same time but it is essential to try to fit regular meals in to your day.
- Portion size is important Check your food labels and be aware
 of your portion sizes. Focus on 'total carbohydrate' rather than
 just sugar (Foods such as bread, rice, pasta, potatoes, cereals,
 fruit, milk, yoghurts and foods such as cakes, biscuits, crisps,
 sweets, packet/processed foods all contain carbohydrate).
- Try to choose high fibre (wholegrain / wholemeal) foods.
- Avoid adding sugar to drinks and avoid foods with added sugar.
- Specialist diabetic products are not recommended.
- Limit your intake of processed high calorie, high fat foods
- Aim to eat 5 portions of vegetables, salad or fruit per day.
- Eat less fat. Particularly saturated from animal fats and processed foods high in fat.
- Aim to eat 2 portions (2-3oz/ 60-90g) of oily fish per week (mackerel, pilchards, salmon, sardines and kippers)
- Reduce salt intake.

The following pages offer ideas for simple dietary changes you can make until you attend training or see a Dietitian.

Cut down on added sugar and processed foods

Foods / drinks to limit:

Better choices:

Sugar added to drinks and cereal Try an artificial sweetener e.g.

Try an artificial sweetener e.g. saccharin, aspartame (Canderel) or sucralose (Splenda)

Ordinary squash / cordial or pop

Avoid polyol sweeteners e.g. mannitol, sorbitol and xyltol as they can cause diarrhoea

Sugar or honey coated breakfast cereals e.g. Frosties, Crunchy Nut Cornflakes, Cocoa Pops Wholegrain cereal e.g. 1 sachet of porridge, 2 Weetabix or 2 shredded wheat.

Sweet cakes, fancy biscuits, puddings, sweets and chocolates

No added sugar squash / cordial or low calorie, / 'diet' / 'zero' drinks

Pies, pastries, and takeaways

2 plain biscuits, 1 sugar free jelly, 1 medium piece fresh fruit, 1 diet or plain greek yoghurt or tinned fruit in natural juice

Eat Whole Grain Carbohydrates

Foods to limit:

Better choice:

White bread, Wholemeal bread

1-2 medium slices granary, seeded, rye or wholegrain bread

Cornflakes, Rice Krispies

2 Shredded Wheat, Bran flakes, Special K or Whole rolled oat. Check food labels for suggested serving sizes of cereals.

Mashed potatoes, chips, potato waffles

4-5 baby new potatoes or a fist size jacket potato.

Portion size is important because large portions will result in high blood glucose levels





Eat more fruit and vegetables

Try to eat plenty of vegetables and salad. These should make up a third to half of your plate

Have some fruit every day e.g. fresh, frozen or tinned in natural juice. A healthy portion will fit comfortably into the palm of your hand. Portion size is important because large portions of fruit can result in high blood glucose levels

Eat less fat

Foods to limit:	Better Choices		
Fried foods and foods coated in bread crumbs or	Grill, bake, roast, microwave or poach meat and fish		
batter	Use low fat spreads such as light Bertolli, light Utterly Butterly or supermarkets own brand light olive based spreads. Spread very thinly.		
Whole milk	Try semi–skimmed, 1% or skimmed milk		
Full fat yoghurts	Try diet / light yoghurts such as Müller light, Weight Watchers, Shape or Total 0% natural yoghurts		

Eat less Salt

Foods to limit: Table salt or LoSalt added to foods	Better Choices: Use pepper, herbs, garlic, vinegar, lemon or lime juice or spices when cooking foods
Snack foods e.g. crisps, pretzels or salted nuts	1 medium or 2 small pieces or fruit or a small portion unsalted nuts (30g)
Processed foods e.g. tinned/packet sauces or cured meats	Homemade sauces or reduced salt products. Opt for vegetables tinned in spring water. Opt for fresh meats more often.

Useful resources

In order to gain control of diabetes, attending training is essential. There is a brief overview of the X-pert programme delivered here in Barnsley - see X-pert Prevention page of this booklet.

In the meantime the following resources have been shortlisted so that you can easily find trusted information that helps you to control your Diabetes.

X-PERT Health

X-PERT Health provide education and information on how to manage diabetes. You can register with them on their website to get access to information and recipes. You can also access their forum where you can ask questions and get additional support.

Website: www.xperthealth.org.uk E-mail: admin@xperthealth.org.uk



Physical Activity

You can access these exercises and others here:

https://www.nhs.uk/live-well/exercise/gym-free-workouts/



Diabetes UK

Diabetes UK is an established national organisation, providing support and advice to people with diabetes. You can access information, support and recipes on their website. Talk to them via their online chat via their website or for specialist information and advice on all aspects of living with diabetes contact the Helpline.

Helpline: 0345 123 2399

E-mail: helpline@diabetes.org.uk Website:www.diabetes.org.uk

www.diabetes.co.uk

This is a community of people with diabetes offering their own support and knowledge. You can find information, guides and recipes.

Website: www.diabetes.co.uk

USEFUL BOOK

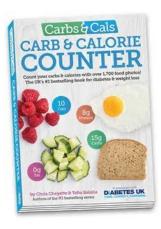
Carbs & Cals has a bestselling book which can be purchased at most book shops, online and can also be found in the local library.

Explore their website for:

- Information on Diabetes
- Tips on healthy eating, including recipes
- Download the award winning App at:

(Please be aware there are subscription charges associated with this).

https://www.carbsandcals.com/

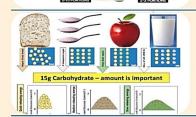


X-PERT Prevention & Management Summary

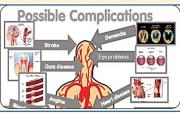














Section 1: What is pre-diabetes and diabetes?

Digestion, carbs and blood glucose control The 7 lifestyle factors for optimal health Health results - what do they mean? Medications for diabetes Setting goals: my health results

Section 2: Nutrition for health

Energy balance - what is it? Nutrition for health - food groups/portions Addressing the myths and misconceptions Dietary approaches - low fat, Mediterranean, low carb, intermittent fasting, 500kcal deficient Fat awareness

Setting goals: my dietary approach

Section 3: Carbohydrate awareness Carbohydrate and blood glucose levels Assessing the *amount* of carbohydrate Considering the *type* of carbohydrate How good am I at estimating carbs? What is my daily intake of carbs? Setting goals: my carb intake

Section 4: Food labels and physical activity
Nutritional information on food packaging
The traffic light system & reference Intakes (RIs)
Nutritional claims - what do they mean?
Labelling for different dietary approaches
Physical activity - what, when and how?

Section 5: Health check and reducing risk

Setting goals: my foods and activity

Low and high blood glucose levels
How could diabetes affect my long-term health?
Prevention of complications
Importance of regular check ups
Work, driving, insurance, travel and sick days
Setting goals: reducing my risk

Section 6: Re-capping and the way forward
Recapping with the X-PERT Game
What resources are available to help me?
Revisiting my health profile
Have my needs been addressed?
More confidence to self-manage my health?
Setting goals: my diabetes goals for the future...

For more information: https://www.xperthealth.org.uk/programmes/