



Dietetics

Reducing your Salt Intake

Patients and Relatives Information



As a teaching hospital, we conduct education and research to improve healthcare for our patients. During your visit students may be involved in your care, or you may be asked to participate in a clinical trial. Please speak to your doctor or nurse if you have any concerns.

Chief Executive: Joe Harrison Chairman: Simon Lloyd

Why have I been advised to reduce my salt intake?

Eating a reduced salt diet can help to reduce your risk of high blood pressure, heart disease and stroke. Salt regulates the amount of fluid in your body, so you may be advised to cut down on salt to help reduce fluid retention.

How much salt do I need?

Current guidelines recommend that an adult should have no more than 6g of salt a day, which is the equivalent of one teaspoon (children should have much less than this).

However, you may be advised to follow a stricter 'no added salt' diet if you are having problems with fluid retention in your body.

How can I tell if a food is high in salt?

Most of the salt we eat is already added to our foods. Checking the nutrition information on food labels will tell you about the salt content of different foods. Use the table below as a guide when checking food labels and try to choose foods with a low salt content.

Top Tip - Sometimes food labels will list sodium instead of salt; to work out the salt content multiply the sodium content by 2.5. For example, if a food contains 1g sodium, it contains around 2.5g of salt.

LOW salt content	MEDIUM salt content	HIGH salt content
0.3g or less per 100g	0.3 - 1.5g per 100g	1.5g or more per 100g

Alternative Salts and substitutes

Salt substitutes are not suitable for everyone as they contain high levels of potassium. If you have been told by your doctor to reduce your potassium intake, these are not suitable.

Alternative salts such as Rock salt and Sea salt are not recommended as alternatives as they have the same effect on our bodies as normal table salt.

How can I reduce my salt intake?

- Most of the salt in our diets comes from manufactured or processed foods check food labels and choose foods that are lower in salt
- Prepare your meals at home using fresh ingredients and avoid adding salt when cooking
- Use a variety of fresh or dried herbs and spices when cooking; such as garlic, rosemary, oregano, basil, thyme, chilli, ginger etc.
- Avoid adding salt or high salt condiments to your food at the table see list below
- Try adding black pepper, vinegar, balsamic vinegar, or lemon juice to your meals to add extra flavour
- Foods may taste bland initially, however after 2-3 weeks your taste buds will adapt to having less salt, and you may find that high salt foods taste unpleasant
- The table below shows what foods have a low, medium and high level of salt

Food Group	Lower salt option	Medium salt content - Check the Label	High salt content
Starchy Carbohydrate	 Porridge oats Breakfast cereals or muesli with no added salt Rice Pasta Potatoes Plantain Quinoa, buckwheat etc. Couscous 	 Breakfast cereals Sandwiches Bread, rolls, bagels Flavoured rice Tinned spaghetti or ravioli Pasta or potato salads Processed potatoes e.g. waffles, croquettes, chips 	 Pizza Flavoured instant noodles Quiche Most pastries

Food Group	Lower salt option	Medium salt content - Check the label	High salt content
Meat, fish, eggs, dairy	 Fresh meat and poultry Fish and oily fish Tinned fish - in water Eggs Milk, yoghurt and cream 	 Breaded meat, poultry or fish Meat based soups or casseroles Fish cakes Tinned fish - in oil Meat, poultry or fish in sauce Cream cheese Sandwich fillers 	 Processed meat e.g. ham, bacon, bacon, corned beef, gammon, burgers, sausages, pate, salami Pies Sausage rolls Smoked fish Tinned fish in brine
Vegetarian alternatives/ other	 Soya mince Most vegetarian mince Tofu Beans and pulses tinned in water Fresh/ dried beans and pulses Vegetables 	 Vegetarian burgers, sausages, etc. Vegetarian ready meals Baked beans or beans tinned in sauce Ready meals and tinned soups 	 Vegetarian pastries Hard cheeses

Fats and Oils Desserts and sweet snacks	 Most oils e.g. olive, rapeseed, canola, peanut, groundnut, sunflower, sesame, corn oil Unsalted butter Fruit Jelly Ice cream Milky puddings e.g. rice pudding Sweet pastries Chocolate spread 	 Low fat spreads Dripping Desserts with salted caramel Fruit buns Sponge puddings Biscuits Cereal bars Croissants Fruit pies or tarts Fudge and toffee Hot chocolate and malt drinks Peanut butter Salted nuts 	Butter (salted) Cheese and biscuits
Food Group	Lower salt option	Crisps Medium salt content - Check the Label	High salt content
Sauces and Seasonings	 Pepper Vinegar Lemon Juice Herbs Spices Garlic Tomato puree Apple, cranberry and mint sauces 	 Pasta sauce Curry sauce Gravy Packet sauces Chutneys Pickles Reduced salt gravy and stock cubes 	 All types of salt - including rock and sea salt Soy sauce Stock cubes Yeast extract Tomato ketchup Mayonnaise BBQ sauce Salad cream Mustard Horseradish Pesto Tabasco sauce

For more information please visit:

www.actiononsalt.org.uk

http://www.actiononsalt.org.uk/resources/how-to-eat-less-salt/recipes/

www.bhf.org.uk

https://www.nhs.uk/live-well/eat-well/salt-nutrition/

Or try FoodSwitch UK - a free and easy-to-use app to help you find out what's in the food you're eating, so you can make simple switches to healthier options!

We ask for information about you so that you can receive proper care and treatment. This information remains confidential and is stored securely by the Trust in accordance with the provisions of the Data Protection Act 2018/GDPR. Further guidance can be found within our privacy notice found on our Trust website: www.mkuh.nhs.uk

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