Students

There may be students present during your consultation as part of their on-going training. Please let the staff know if you wish to be seen by a doctor only.

Who can I contact if I have a problem when I get home?

If you experience any problems related to your surgery or admission once you have been discharged home.

Please feel free to contact 4A, 4B or 4C ward for advice from the nurse in charge. They will assist you via the telephone, advise you return to your GP or ask you to make your way to the ED department at Whiston Hospital depending upon the nature of your concern.

4A Ward - 0151 430 1420 4B Ward - 0151 430 1637 4B Ward - 0151 430 1643

Whiston Hospital Warrington Road, Prescot, Merseyside, L35 5DR Telephone: 0151 426 1600





Constipation Information

This leaflet can be made available in alternative languages / formats on request.

如有需要,本传单可提供其他语言/版式 此單張的其他語言/格式版本可按要求提供 Na żądanie ta ulotka może zostać udostępniona w innych językach/formatach.

Author: Ward Manager
Department: General Surgery
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What is constipation?

Your stomach and bowels (large and small intestines) remove nutrients and water from the food you eat.

Anything your body cannot use is left behind as waste, forming solid lumps we call stool (poo).

The muscles of the intestine push the stool through your bowel towards your rectum (the end section of the bowel).

The stool is stored in the rectum until it is ready to leave your body.

Constipation refers to how easily stool passes out of your body and how often.

Passing stool is often called a bowel movement.

If this does not happen very often or if your bowel movements become less regular than normal and are hard to pass, you may be constipated. Include fruit juices and vegetable soup for variety and fibre, eat more foods that are high in fibre such as fruit, vegetables and wholemeal bread, pasta and rice.

Try to have at least five servings of fruit and vegetables each day. Pre-packed foods will state on the label the amount of fibre the food provides.

Experts recommend you should have 18g of fibre per day and high fibre foods are generally those with more than 3g of fibre. Fibre increases the size of your stool and acts like a sponge, absorbing water, which helps to make your stool softer and easier to pass. Because of this, you need to drink plenty of water and other fluids. You should increase the amount of fibre and liquids in your diet slowly, as any sudden increase can give you stomach pains and wind.

How can I prevent or treat constipation?

There are a number of ways that you can prevent or treat constipation: Increase the amount of **exercise** you do where possible – regular activity helps to move stool through the bowel and strengthens your abdominal (stomach) muscles.

This will depend on how active you can be, but exercise can include walking, swimming, mobility classes, gardening, stretching or other activities such as ballroom dancing, make it easier for yourself to use the toilet – if you have difficulty getting on or off the toilet, you may find handrails or a raised toilet seat at home helps, practice toilet training – every morning before or after breakfast, sit on your toilet for three to five minutes if you can.

Do not strain, but lean slightly forward, with your elbows on your knees.

Keep your feet on the floor or slightly raised on a foot rest or something similar, such as a phone directory.

This will help to train your bowels to move regularly.

If you use a footrest or similar item, please make sure you do not leave it in a place where you could trip over it, increase your daily fluid intake to about two litres – (about three and half pints or eight cups).

Increase the amount of clear fluids you drink.

What is normal?

People often think they should pass stool every day to have a normal bowel habit. However, how often people pass stool differs from one individual to another.

Most people will have a bowel movement between three times a day and three times a week.

It is when your bowel movements become less frequent than is usual for you that you may need to consider whether you are constipated.

A normal bowel motion should be well formed, soft and easy to pass.

If you notice any persistent change in your bowel habit, such as needing to go to the toilet more often, having looser stool, bleeding from your bottom or stomach pain please visit your GP, as these symptoms could indicate other problems.

What can cause constipation?

Many things can cause constipation, such as: a lack of fibre (the non-digestible part of plant foods), not drinking enough, a lack of exercise or being less active, ignoring the urge to pass stool, poor, or lack of toilet facilities, certain medicines, such as painkillers containing codeine, anti-depressants, diuretics (water tablets) and iron supplements, pregnancy and childbirth, psychological (emotional) factors, such as having to use a bedpan, commode or needing help to get to a toilet, emotions such as stress, anxiety, depression and grief, medical conditions such as diabetes, stroke, Parkinson's disease, bowel disorders which may need further investigation, neurological conditions.

Often, a combination of the above factors may be the cause of your constipation, or alternatively you may not know the specific cause.

Constipation is more common as we get older because as we age we tend to eat and drink less, become less active / less able to exercise, and have greater difficulty reaching a toilet. We are also more likely to be taking medicines that cause constipation, and have medical conditions that affect the bowel.

People in hospital are especially prone to constipation.

What problems can constipation cause?

Constipation can make it painful to pass stool and may make you bloated, sluggish or have stomach cramps.

If you are constipated for a long time (known as chronic constipation), you are more likely to develop other problems, such as hemorrhoids or piles (swollen blood vessels in your back passage).

Rarely, stool can block your bowels.

This is known as faecal impaction and can cause abdominal pain, confusion or lead to problems passing urine.

Constipation can also contribute to urinary incontinence by:

Weakening your pelvic floor muscles – these muscles control the opening of the urethra (tube that takes urine out of your body from the bladder) and anus (back passage).

Regularly straining to open your bowels because you are constipated can weaken these muscles, gradually reducing your control of when you pass urine, putting pressure on the urethra, due to hard stool in your rectum – this can make your bladder empty too early or prevent you from being able to pass urine.