Trust your Gut!

Simple fibre focused steps to improve your gut health!

The Fibre Family

Soluble fibre

- > Water soluble
- Forms a gel like substance
- > Slows down digestion, can ease diarrhoea
- Binds to sugars and fats (cholesterol)
- Fermentable in the colon

Insoluble fibre

- > Absorbs water
- > Adds bulk to stool
- > Brings water into the stool, can ease constipation
- > Lowers risk of cardiovascular diseases
- > Has a fast intestinal movement rate

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Reasons to be friends with fibre

- ✓ Reduce your risk of colorectal cancers
 - ✓ Reduce your risk of type 2 diabetes
- ✓ Reduce your risk of cardiovascular diseases, such as heart disease and stroke
 - ✓ Improve overall bowel health

How fibre effects health

- 1. Fibre feeds the healthy bacteria in our gut -> improving the health of our gut microbiome
 - 2. Fibre cannot be digested by the body preventing large and rapid blood sugar spikes -> this helps to keep blood sugars stable
 - 3. Fibre, particularly soluble fibre, can trap cholesterol and prevent it from entering the blood -> this lowers cholesterol
 - 4. Fibre can prevent blockages in the intestines -> promoting overall bowel health

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Fibre Facts

Fibres are carbohydrates that the body can't digest

Adults are recommended to consume 30g of fibre daily

There are two main types of fibre, soluble and insoluble

Fibre should be increased gradually to avoid adverse symptoms of the gut



Remember to drink plenty of fluid to unlock the full potential of your dietary fibre

Children have different fibre needs than adults:

- > 2 to 5yrs: need about 15g
- > 5 to Hyrs: need about 20g
- > 11 to 16yrs: need about 25g

Aged 17 and over can consume the adult recommendation of 30g

Changing fibre intake is not suitable for everyone if you have:

- > Irritable bowel syndrome (IBS)
- > Inflammatory bowel disease (IBD)
- > Recent gastrointestinal surgery
- > Any undiagnosed GI symptoms

Speak with a dietitian before changing dietary fibre habits