

Dealing with Avoidant Restrictive Food Intake Disorder (ARFID)

Charity No. 1114451 Company No. 5689222



This resources is for anyone having difficulty with certain types of foods or supporting someone who does.

It will take you through 4 steps that are helpful for dealing with these challenges, with exercises to help you learn and make changes as you go.



What is ARFID?

ARFID is an eating disorder. People with ARFID avoid certain foods or food groups, or restrict the amount they eat of certain foods. It is more than "picky eating".

ARFID is different to other restrictive eating disorders:

- Having ARFID doesn't affect a person's beliefs about the size and shape of their body.
- Someone with ARFID doesn't restrict their food intake to lose weight.
- ARFID doesn't feature some of the behaviours that can be associated some other eating disorders, like over-exercising.





Taking 4 steps to dealing with ARFID

We'll use this 4 step approach to help you understand and deal with avoidant and restrictive eating

STEP 1: Discover



Learn about ARFID and think about how you relate to that information. Does it sound like you or a person you support?

STEP 2: Plan



Think about what changes you might make and plan to make them. You might want to do this with someone who supports you.

www.syeda.org.uk

Face your fears and try different things. Find out how far you can go with new or different foods.

Work out what works for

you.

STEP 3: Experiment







Look back at how far you've come and think about what's worked, what hasn't and what you might do differently.





STEP 1: Discovering ARFID

In this section we will learn more about ARFID, considering what might cause avoidant and restrictive eating and the impacts these behaviours can have.





ARFID is sometimes described as an 'umbrella term' as it includes a range of difficulties with food

ARFID can look quite different in one person compared to another

It's important to understand that someone with ARFID is not just being "picky" or "stubborn". They are often fearful and unlike fussy eaters, they cannot be bribed or manipulated to try new foods.









Sensory challenges

Food may have strange or intense tastes, textures, or smells, which can be very unpleasant to eat. People with sensory challenges may feel safer eating foods that they are comfortable with.

Bad experiences

Some people have had scary experiences with food, like throwing up, choking, or allergic reactions, so they may avoid the foods that made them sick, or stop eating altogether.

Low interest

Some people generally have a poor appetite. Others may have given up trying new food because it is so stressful. Some may not notice they are hungry due to difficulty connecting with their body's signals (poor interoception, common in neurodivergent people).





The impact of ARFID

Eating a limited diet

Eating a very limited diet can:

- cause serious health problems like significant lacksquareweight loss, osteoporosis, missed periods, muscle wasting and a decreased heart rate
- affect your mood you might be depressed, ulletirritable, anxious, suffer from exhaustion or find it difficult to concentrate
- make new foods taste even more different \bullet

You may also feel quite isolated if you find it difficult to eat around other people

You might also miss out on opportunities to learn about or try new foods if you always eat alone

Eating little or irregularly

Eating very little or irregularly can:

- make you feel uncomfortably full when you do eat enough, because your stomach capacity decreases when you eat very little
- cause you to feel full quickly, even though you are not getting enough nutrients
- dull hunger cues, especially if you go long periods without eating, meaning you may forget to eat





STEP 2: Planning changes

In this section we will think about what changes you might make and plan to make them. You might want to do this with someone who supports you.





Activity 1: your challenges

What are your food and eating challenges? Make a note of which of these challenges concerns you the most from the list below and aim to focus on that first. Trying to change everything at once can be overwhelming.

> A Not eating enough for your energy needs? B Not eating a balance of nutrients so you are not getting the nutrients you need? C Not being able to eat socially? D Something else?









Activity 2: Understanding your sensory needs/preferences

Have a think about why you like / dislike certain food and record it in your workbook

Think about the effect food has on all your senses

- Texture, is it rough smooth, crunchy etc
- Taste, is it too sweet, sour, spicy etc
- Smell
- Feel of the food
- format or situation
- Something else?

Is there anything about the environment that can help you? Such as lighting, temperature, noise smell?



• Look of the food, does it have to look the same, is it ok to be eating in a different



Activity 3: pros & cons of changing what/how you eat

Consider the food or eating challenge you chose to focus on in Activity 1

PROS: What will you gain if you change how/what you eat?

Make a list of pros



CONS: What will you lose if you change how/what you eat?

Make a list of cons

Compare lists to see the good and the bad points of changing what/how you eat





Activity 4: your goals

The ARFID Intervention Monitoring Sheet (AIMS v1.2) in your workbook will help you to choose goals to aim for, to help you deal with your ARFID symptoms

NAME:
Since
Things Lam working toward
Things Failt working toward
Things I am working toward

- Being able to eat a bit i intake (food/fluid)
- 2. Being able to eat three
- 3. Introducing snacks
- 4. Trying new things (food
- Having more of things I that I know are good for
- Having something every the 4 main EatWell plat
- 7. Being able to eat toget
- Being able to eat some my family
- 9. Being able to eat with r
- 10. Being able to eat at sch
- 11. Being able to go out to
- 12. Not having arguments
- 13. Not letting my feelings
- 14. Reducing my intake of

Please also rate how you have

- 1. My eating affects my mo
- 2. I worry/ am scared abou
- 3. My eating makes it hard
- 4. I have felt pleased with

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ARFID Intervention Monitoring Sheet (AIMS v1.2)

DATE:

the following has happened:

ards	This isn't an agreed goal for me	Yes - once	Yes – a few times	Yes – some- times	Yes – most times	Yes – all the time	I haven't been able to do this	Comments
more/increase my								
e meals a day/spacing								
ods/drinks/supplement)								
s I sometimes have, for me								
ery day from each of late sections								
ther with my family								
e of the same meals as								
my friends chool								
o eat/eat when out								
s at home about eating								
s affect my eating f supplement(s)								

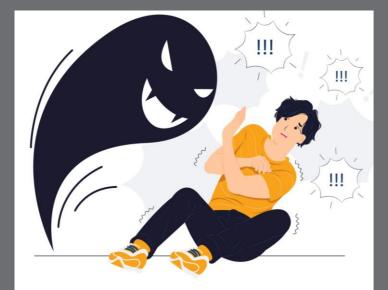
e been feeling about things:	Never	Once or twice	Sometimes	Very often	All the time
nood/makes me sad					
out food and mealtimes					
d for me to be with others					
how I am changing things to do with eating					

THANK YOU!



STEP 3: Experimenting

In this section we will help you to face your fears and try different things. You'll find out how far you can go with new or different foods and work out what works for you.





Exposure and Avoidance Behaviours

Avoidance can increase anxiety

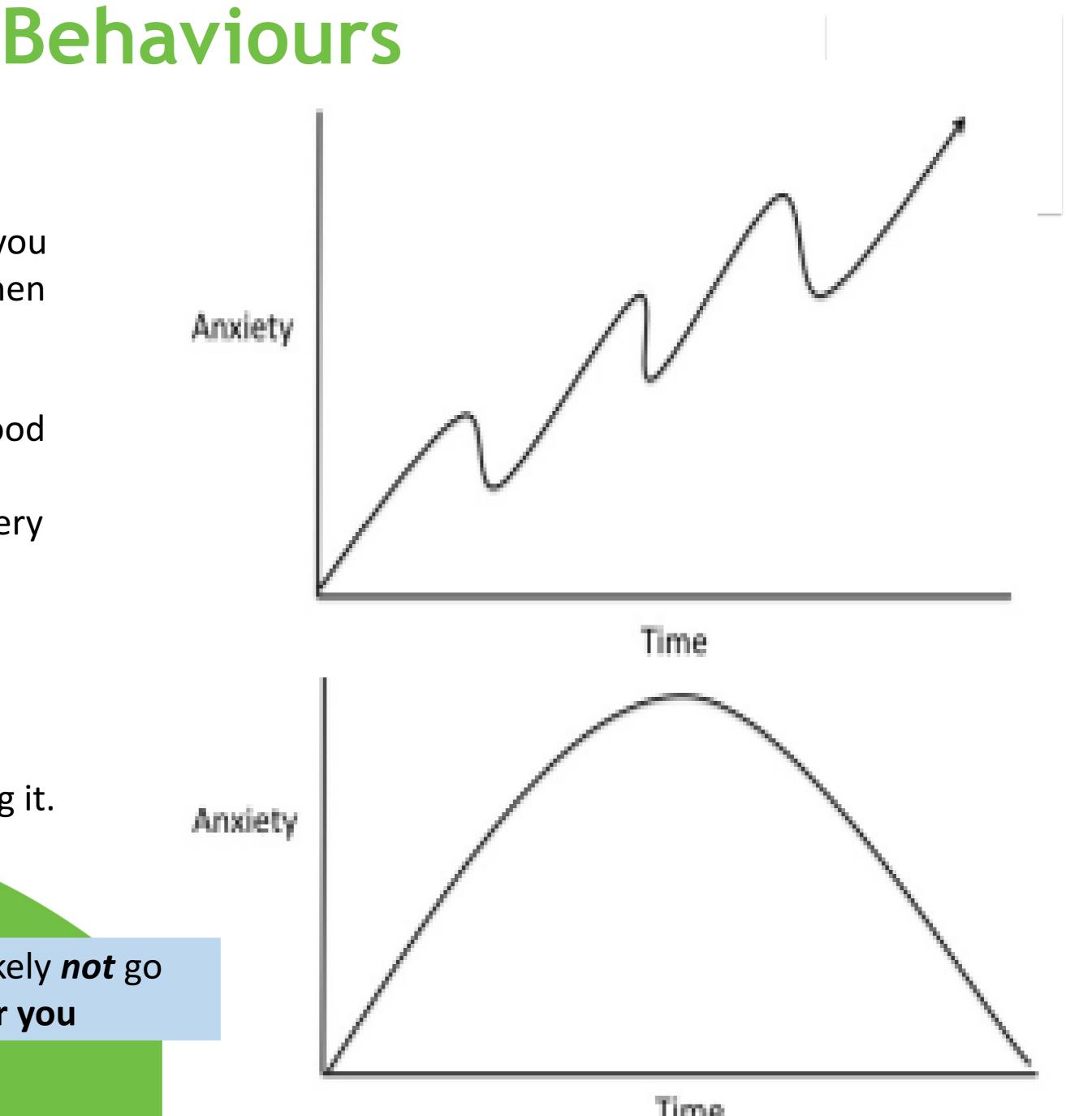
You've probably noticed that anxiety can increase when you think about trying a food you avoid, and can decrease when you decide not to eat it.

But did you know that each time you consider trying a food you avoid, but don't try it, anxiety can *increase more* and decreases less? You can get more scared and worried every time you avoid eating that food.

Exposure can decrease anxiety

If you try a food you usually avoid, your anxiety may increase at first, but will likely decrease as you keep trying it.

If you have sensory issues with certain foods, they will likely not go away if you eat them and this approach may not work for you



Activity 5: What do you eat and what will you try?

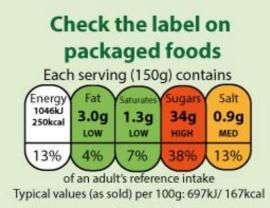
It's useful to think about what you do eat consistently and what you might be willing to try so you can plan to experiment with food in the next section.

The food list on **pages 4-10 of your handbook** can help you make a note of the food you eat often, choose the foods you want to try, and log the number of times you've tried foods during this course.

FRUTSImage: selection of the sel		Consistently eating (Y/N)	Willing to learnNumber of tastes since starting this programme: about? (Y/N)										
Apple juiceImage: select on the s	FRUITS												
Cranberry juice Image juice <td>Fruit Juice:</td> <td></td>	Fruit Juice:												
Orange juice Image integration Image integrati	Apple juice												
Pineapple juice Image: state of the s	Cranberry juice												
Prune juice Image: state of the state	Orange juice												
FruitImage: state of the state o	Pineapple juice												
ApplesImage: sector of the sector	Prune juice												
ApricotsImage: Solution of the second se	Fruit												
BananasImage: Sector of the secto	Apples												
BlackberriesImage: state of the	Apricots												
BlueberriesImage: state of the s	Bananas												
Cherries Image: State of the state of	Blackberries												
Figs Image: Strape fruit Grapes	Blueberries												
Grapefruit Image: Company of the second	Cherries												
Grapes	Figs												
	Grapefruit												
Honeydew melon	Grapes												
	Honeydew melon												

Eat well plate: A guide to healthy eating?

An eat well plate can be used as a guide to healthy eating and help you to think about what maybe missing from your diet. Complete Activity 6



Choose foods lower in fat, salt and sugars

Per day: 🔼 2000kcal 🔲 2500 kcal = ALL FOOD + ALL DRINKS

Source: Public Health England in association with the Welsh Government, Food Standards Scotland and the Food Standards Agency in Northern Ireland

Eatwell Guide

milk, sugar-free Use the Eatwell Guide to help you get a balance of healthier and more sustainable food. drinks including tea and coffee It shows how much of what you eat overall should come from each food group. 6-8 all count. a day Limit fruit juice and/or smoothies of fruit and vegetables every day. Choose wholegrain or higher fib to a total of Potatoes, bread, rice, pasta and other starchy 150ml a day. Whater Eat less often and in small amounts fat yogur Beans, pulses, fish, eggs, meat Dairy and alternatives Eat more beans and pulses, two portion sourced fish per week, one of which is oily. Eat less Choose lower fat and lower sugar options.



Challenging your fears?

If your AFRID is related to a fear rather than sensory preferences then the following questions/ worksheet can be helpful. **Complete activity 7**

- Exposure scenario:
- What is my worst fear?
- Starting fear score (subjective rating of distress) rating(0-100)
- **Starting certainty (%)** \bullet
- Ending fear score rating (0–100)
- Ending certainty (%)
- Did my worst fear come true? What actually happened?
- What have I learnt from doing this?

Exposure scenario: Eating salmon

What is my worst fear? I will immediately be sick and not be able to stop being sick

Starting fear score (subjective rating of distress) rating(0–100) 80 Starting certainty (%) 85

Ending fear score rating (0–100) 65 Ending certainty (%) 30

Did my worst fear come true? What actually happened? I managed to eat it, I did not enjoy it but was not sick

What have I learnt from doing this? Maybe salmon will not make me sick





Activity 8: Exploring new foods

Spending time actually holding, looking at and smelling food can help you feel more comfortable with it and make you less anxious about eating eat. If you are feeling quite comfortable around the food, give it a taste and see what the texture is like.

Focusing on your senses can also help you to reduce fear and anxiety by "grounding" you in your body, and taking you out of your head, where the anxious thoughts are.

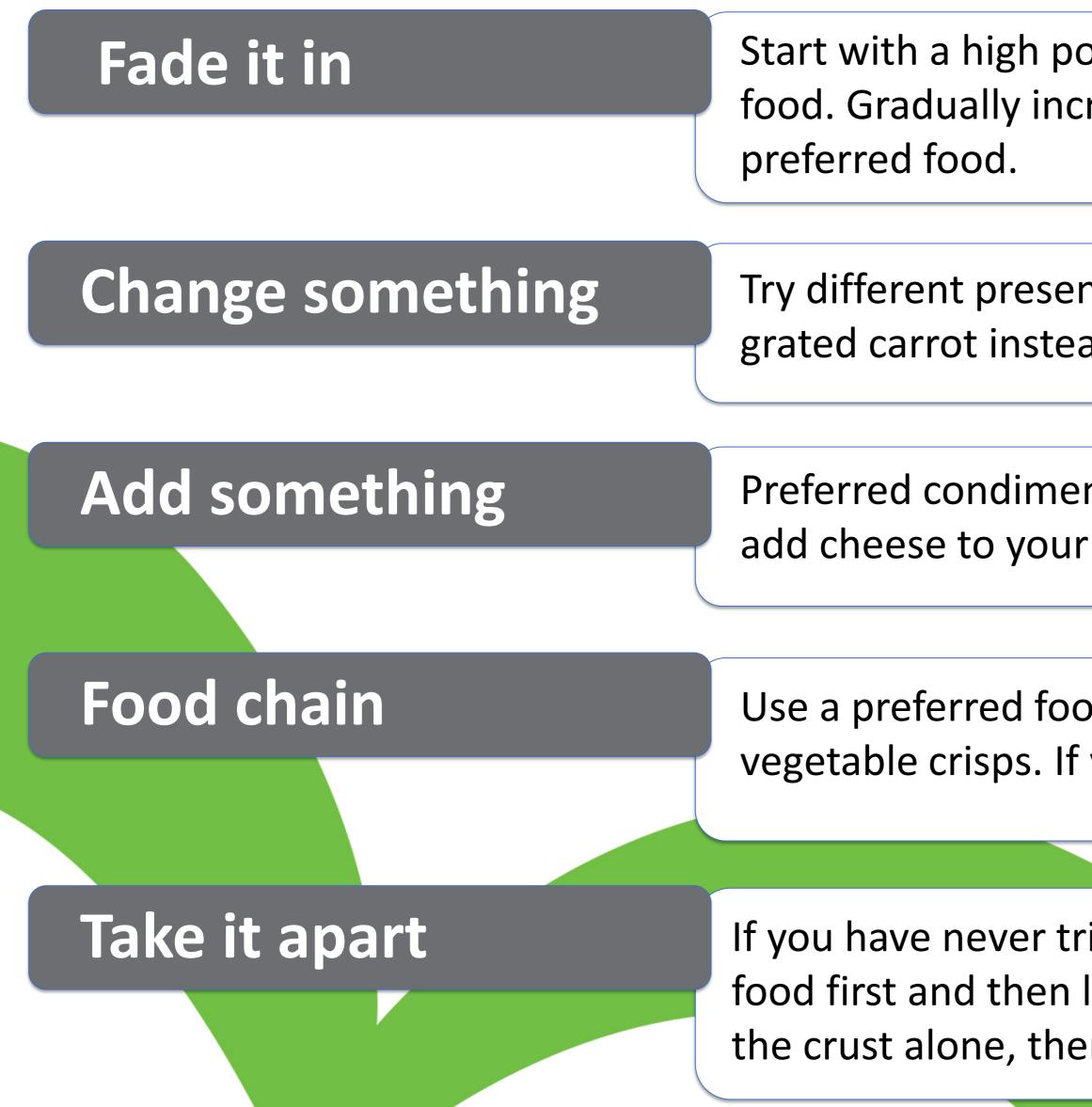








Introducing new foods at home complete activity 9 and 10



Start with a high portion of your preferred food & add a small portion of the new food. Gradually increase the portion of the new food while fading out the

Try different presentations of new foods. Try cooked tomato instead of raw, try raw, grated carrot instead of cooked. Try cooking veg for more or less time.

Preferred condiments/spices can act as training wheels for trying new foods. E.g. add cheese to your broccoli, ketchup to meat.

Use a preferred food to chain to a new food e.g., if you like potato crisps, try vegetable crisps. If you like ham, try turkey ham.

If you have never tried a new food before, start by trying one component of the food first and then layering on individual components one-by-one. E.g. pizza – try the crust alone, then crust with cheese, then crust with sauce and cheese.



Activity 11: Food journal

Try keeping a food journal. Note down the day and time you tried new foods. Think about how you felt, what you were thinking, for instance:

- How did you feel?
- What were you thinking when you tried it?
- Who was around? Were you on your own, or with others?
- What physical sensations did you notice when you tried the food?

was going on around you.

You might want to do this with a friend or carer. You can use the journal log page on page 11 of your handbook if you wish. Take your time, focus on your senses and how your body feels.





Distractions can sometimes change your experience of food so make sure you make a note of what







STEP 4: Reviewing progress

In this section we will look back at how far you've come and think about what's worked, what hasn't and what you might do differently.





Activity 12: Looking back and moving forward

Take a moment to think about how far you have come and what changes you have noticed.

What has gone well & why?

What was a struggle & why?

You might want to do this with a friend or carer. Sometimes, other people can be more honest with us about what has happened, including how well we have done, than we can with ourselves



What can I try next to keep making positive changes?

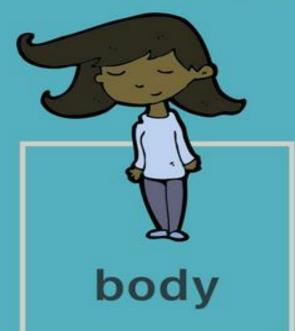


Useful techniques to reduce anxiety



WAYS TO PRACTICE GROUNDING

with anxiety & intense emotions



lay on the ground, press your toes into the floor, squeeze playdough



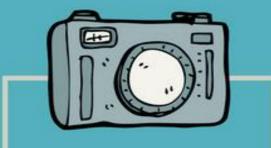
5 senses

wear your favorite sweatshirt, use essential oils, make a cup of tea



selfsoothe

take a shower or bath, find a grounding object, light a candle



observe

describe an object in detail: color, texture, shadow, light, shapes



breathe

practice 4-7-8 breathing: inhale to 4, hold for 7, exhale to 8

the growlery



find all the square or green objects in the room, count by 7s, say the date

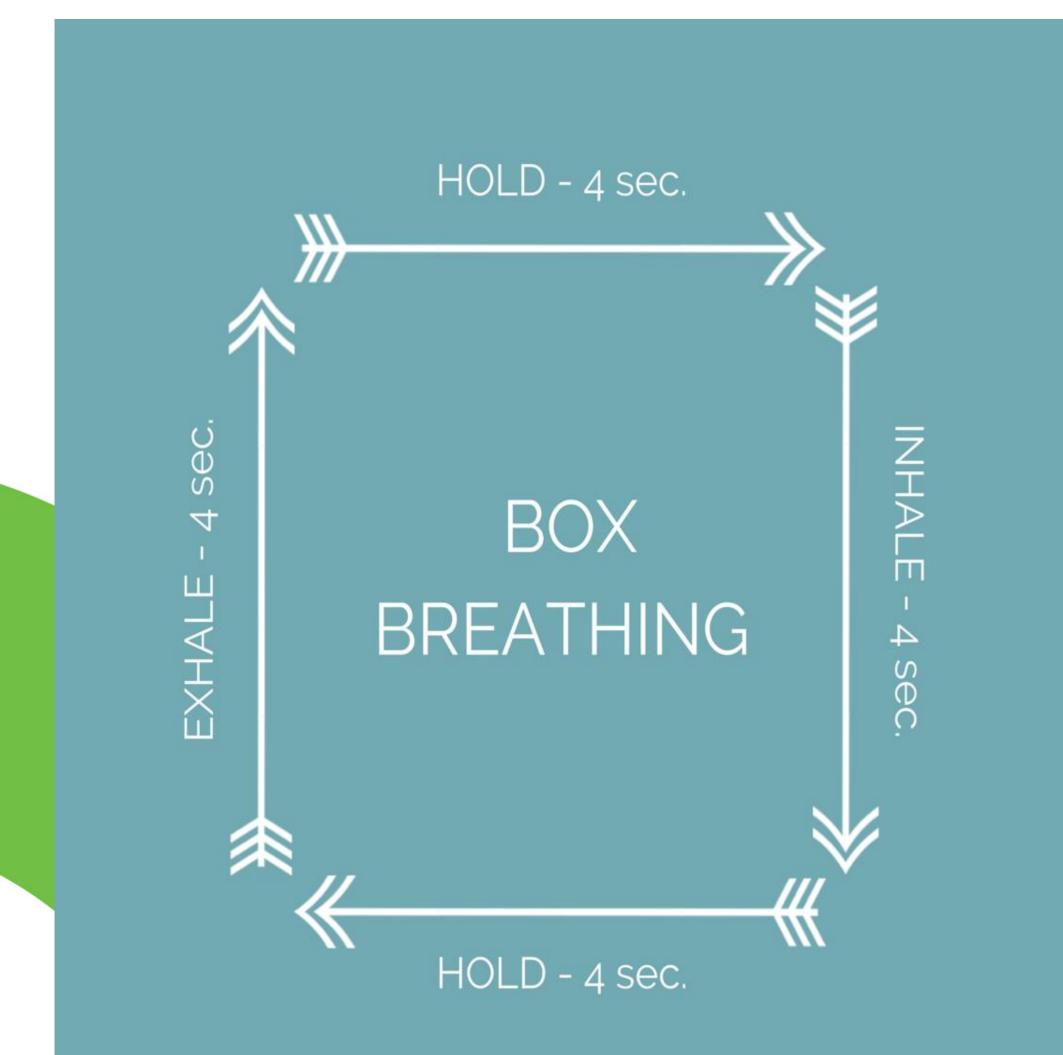


Grounding techniques can be great for helping you manage your anxiety and level out your emotions.

If you start to panic, or feel yourself getting more and more stressed, try these great techniques.

Not all of them will work for you, but one just might. Give them a try and see which suit you best







Breathing exercises can be particularly good for quickly calming you down and helping you focus.

Try breathing in for a count of 4, then hold your breath and count to 4, then breathe out for a count of 4, then count 4 before breathing in again.

Repeat this until you feel calm and centred.





More info & further help

You can find more detailed information about aspects of ARFID in this section



More info/further help

WELL DONE! You've come to the end of the course.

Here are some useful resources that you might find help you keep going on your journey to dealing with ARFID

https://www.arfidawarenessuk.org/

https://www.beateatingdisorders.org.uk/get-information-and-support/about-eating-disorders/types/arfid/



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Nutritional deficiencies associated with ARFID

- **Calcium:** weak or broken bones
- **Folate:** weakness, fatigue, difficulty concentrating, irritability, headaches, shortness of breath, heart palpitations, soreness/ulcers in mouth
- **Iron:** difficulty thinking clearly, weakened immune system, low energy, feeling too hot/cold
- **Protein:** loss of lean body mass & decreased energy \bullet
- **Vitamin A:** night blindness/inability to see when it is dim/dark, decreased immunity, having severe illness or infections
- **Vitamin B12:** fatigue, weakness, weight loss, constipation, loss of appetite, numbness, tingling, confusion, \bullet depression, poor memory, soreness in mouth
- **Vitamin C:** severe deficiency can cause tiredness and weakness Vitamin D: bone pain, muscle weakness, low mood, skeletal deformities (in children)
- Vitamin K: bruising, bleeding in mouth, blood in stool, poor bone health
- **Zinc:** poor growth, loss of appetite, low immune function, taste changes, depression, hair loss, diarrhoea & eye and skin lesions



If you are concerned about any of these, please reach out to your GP as soon as possible

