

Do you see feeding difficulties in children? Is it PFD or ARFID?

Due to the cross-over in symptoms, there is sometimes confusion between the Paediatric Feeding Disorder (**PFD**) and Avoidant Restrictive Food Intake Disorder (**ARFID**) diagnoses.

PFD - A Developmental Condition

PFD is a developmental diagnosis that describes difficulties with eating and / or drinking, that emerge from birth or very early childhood. It includes challenges in any one or several of four domains: Medical, nutrition, feeding skill, or psychosocial. It can be diagnosed following an MDT assessment (for example SLT, OT and Dietitian) and the primary drivers for the child's feeding difficulties are medical and skill based.

ARFID - A Mental Health Condition

ARFID is a mental health diagnosis. It falls withing the eating disorder category, where a child or young person has one or more of the following issues present: Significant nutritional deficiency; dependence on enteral feeding or oral supplements; marked psychosocial issues; or weight loss/growth faltering, in the absence of body image issues, such as in anorexia. It is as a psychiatric diagnosis, where the primary drivers for a child or young persons feeding problems are psychological. For a professional to assign an **ARFID** diagnosis, they should be a mental health professional who is qualified to give psychiatric diagnoses.

When a child has significant feeding difficulties, the standard of care should involve a multidisciplinary assessment that considers the four domains of PFD to ensure that skill and/or medical factors are not contributing to the child's feeding struggles, prior to considering an ARFID diagnosis.



DIAGNOSIS

PFD

ARFID

ICF (International Classification of Functioning, Disability & Health). World Health Organisation framework for describing functioning & ability in relation to a health condition.	DSM (Diagnostic & Statistical Manual of Mental Health). The standard classification tool used by mental health professionals in the US.
Developmental condition	Psychiatric condition
#allaboutthebody	#allaboutthefeelings
Primary drivers - skill development (oral motor, self-feeding, postural stability) and medical challenges associated with underlying medical diagnosis / diagnoses.	Primary drivers – psychological (anxiety and fear) and sensory sensitivities restricted to specific food.
Similarities: Nutritional deficiencies	Similarities: Nutritional deficiencies
(limited oral intake), psychosocial	(limited oral intake), psychosocial
impact (social & environmental	impact (social & environmental
consequences eg unable to eat in	consequences eg unable to eat in the
the dinner hall at school, or unable to	dinner hall at school, or unable to eat
eat out at a restaurant).	out at a restaurant).
Differences: Emerges in infancy/early	Differences: Heightened sensory
childhood. Global picture of sensory	preferences and sensitivities
dysregulation and sensitivities, and /	specifically relating to the taste,
or sensory motor difficulties	smell, feel or look of food. Fear and
impacting on the child's ability to	anxiety about the consequences of
learn and participate in a range of	eating eg fear of choking or being
daily activities, including mealtimes.	sick.



ASSESSMENT & TREATMENT

PFD

- Ask is there an underlying medical or developmental conditions eg developmental delay, Autism, Down Syndrome or congenital condition, that is contributing?
- Address any active medical issues eg reflux, constipation, food allergies.
- Referral to specialist paediatric services for further medical assessment.
- Referral to Dietitian for nutritional assessment and advice.
- Referral to Speech & Language Therapy for assessment & advice regarding communication at mealtimes, oral motor skills & swallowing.
- Referral to Occupational Therapy for assessment & advice regarding self-feeding skills and sensory processing.

ARFID

- First, rule out any underlying medical / developmental conditions or active medical issues (such as food allergies, reflux or constipation) that could be acting as primary drivers.
- Ask has the child had feeding difficulties since they were a baby / toddler?
- Referral to paediatric services for full medical assessment.
- Referral to specialist eating disorder service and/or specialist charity, for:
- CBT for ARFID
- Exposure and response prevention therapy
- CBT for anxiety/phobias
- Family based treatment
- Mental Health Occupational Therapy (guided self-help) and Dietitian (nutrition/refeeding)

Thank you to Birmingham Forward Thinking Eating Disorder Service for information about assessment & treatment of ARFID



SPOT THE SIGNS

There can be cross-over between the two diagnoses and full MDT assessment by qualified health professionals should sought, prior to assigning a diagnosis. The key is to identify the primary driver behind a child's feeding difficulty eg medical/skill based or psychological/sensory.

THIS IS NOT A DIAGNOSTIC CHECKLIST.

PFD	ARFID
Gagging on food	Feeling full after only a few mouthfuls and struggling to eat more
Having difficulty chewing food	Finding it difficult to recognise when you are hungry
Holding food in mouth and/or overpacking mouth, swallowing partially swallowed food or spitting food out	Finding eating a 'chore', eating meals very slowly
Being a 'messy' eater - losing food or liquid from the mouth when eating	Eating much less food than is needed to stay healthy or missing meals completely
Coughing during meals	Always eating the same meals and/or eating a very limited range of foods
Taking a long time to finish meal (longer than 30 minutes per meal)	Being very sensitive to aspects of some foods, such as colour, taste, smell or texture



SPOT THE SIGNS

PFD	ARFID
Vomiting, stomach ache and/or constipation associated with eating.	Being very anxious at mealtimes, chewing food very careful, taking small sips and bites e
Difficulties with self-feeding	Being worried about choking or vomiting at mealtimes
Difficulty with postural control at mealtimes (difficulties sitting to eat)	Weight loss or not growing as expected
Eating a limited range of foods (only eating certain textures, missing whole food groups)	Developing nutritional deficiencies, such as anaemia through not having enough iron in the diet.
Losing weight or difficulties with growth / needing to take nutritional supplements	Needing to take supplements to make sure nutritional and energy needs are met
Strong reactions to sensory properties of food (taste, smell, feel, sound or sight)	Avoiding social events where food would be present
Behaviours of distress at mealtimes (crying, pushing food away, turning/moving away)	Appearing to be a 'picky eater'.
Not able to participate in social events involving food eg children's parties, difficulties with mealtimes at nursery/school.	Verbally talking about fear/anxiety about eating.

Thank you to Birmingham Forward Thinking Eating Disorder Service for information about signs of ARFID