

A framework for working with fear-based ARFID



P

Person-Directed

- The individual determines the goals of treatment – dietary expansion is not assumed
- Tolerated foods/supplements are respected and not dismantled prematurely
- The pace of any intervention is set by the person

A

Anticipatory Anxiety

- The feared consequence – choking, vomiting, GI distress, allergic reaction, illness – is identified and validated
- Treatment targets the distress, not the food itself
- Stabilisation of anxiety precedes any expansion work
- Mixed presentations are common – for example, co-occurring ARFID and anorexia traits – and should be assessed for rather than assumed absent

C

Consent and Readiness

- Exposure is one option, not the default
- Genuine informed consent and readiness are required before exposure begins
- Premature exposure can entrench avoidance and erode therapeutic trust

E

Exposure: Inhibitory Learning

- The goal is updating threat predictions, not habituation
- Readiness at each step matters more than a fixed hierarchy, the person needs to be present enough to register that the feared outcome did not occur
- Exposure occurring outside the window of tolerance, where anxiety is overwhelming rather than manageable, undermines learning and can reinforce avoidance

D

De-escalate the Environment

- Eating contexts that increase anxiety are modified, not pushed through
- Social pressure, time pressure, and unfamiliar settings are reduced where possible
- Environmental accommodation is a legitimate clinical strategy, not a failure to progress

PACED was developed as a clinician framework for working with fear-based ARFID presentations, where restriction is driven by anticipatory anxiety about adverse physical consequences including choking, vomiting, gastrointestinal distress, allergic reaction, or illness. It reflects a person-centred, sequenced approach in which exposure, when indicated, follows inhibitory learning principles rather than defaulting to standard exposure hierarchies.