UNDERSTANDING

AUTISTIC MELTDOWNS

Meltdowns are not caused by being autistic, but are usually due to environments that are not adjusted for the needs of autistic people.

1

UNDERSTAND

Autistic meltdowns are **not** tantrums but an **involuntary fight/flight response.**They are different to panic attacks also.
They are triggered by things such as: anxiety, stress, sensory overload, changes, not feeling heard, pain, too many demands, dysphoria, lack of autonomy.
The autistic person might stim more; this can indicate increased **distress** (rocking, pacing, hand flapping, even head banging)

2

RESPONSE

To help them, remain as **calm** as possible. Turn off/down any media, lighting, etc, that might be increasing sensory distress. Give them space. Do **not** touch, stare at, stand over them or shout. Do **not** restrain them or tell them to stop. **One** person supporting the autistic person is best if possible. Please always **presume competence**.

COMPASSION

Show compassion and **validation** because although the autistic person may appear angry and may shout or swear - they are very scared and **distressed.**

High levels of cortisol and adrenaline are being pumped into their bloodstream (due to the fight/ flight response). They may not be able to stop without calm, kind and compassionate support.

4

TALK LESS

They are extremely **overwhelmed** and may not be able to hear what you say, see clearly, give eye contact, be able to speak or answer questions.

Keep any talking or questions to a bare **minimum** and help them get to a quieter place if needed or possible. Please do not make any demands of them.

Do not leave them alone but do not crowd them.

5

TIME

An autistic person cannot snap out of a meltdown. It takes time for adrenaline and cortisol levels to be balanced.

Afterwards the autistic person may feel humiliated and ashamed - please maintain respect as meltdowns are not a choice. They are not bad or challenging behaviour. Telling them off is not helpful or necessary. It can take days or more to experience any regulation and they may be exhausted or experience shutdown afterwards.

