# Supporting a Young Person

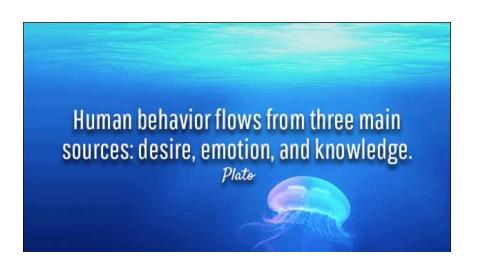
with Challenging Behaviours

# Principles

Person/family centred approaches

Non – judgemental

Behaviour Support



Behind every challenging behavior is an unsolved problem and a lagging skill.

Ross Greene

the person is not the problem, the problem is the problem

(Michael White)

"If a child doesn't know how to read, we teach.

If a child doesn't know how to swim, we teach.

f a child doesn't know how to multiply, we teach.

If a child doesn't know how to drive, we teach.

If a child doesn't know how to behave, we....teach? punish?

Why can't we finish the last sentence as automatically as we do the others?"

-Tom Herner (NASDE President ) Counterpoint 1998, p.2

# It all starts with you....

- Support yourself to support them better
- Understand how their behaviour is effecting you
- Assess your responses without judgement
- Focus on what helps you



# Understanding Challenging Behaviour

# What is Challenging Behaviour?

- ...culturally abnormal behaviour(s) of such an intensity, frequency or duration that the physical safety of the person or others is likely to be placed in serious jeopardy, or behaviour which is likely to seriously limit use of, or result in the person being denied access to, ordinary community facilities' (Emerson, 2001, p.3)
- 'Challenging behaviour should be seen as behaviours that challenge us a carer to find a solution; as opposed to behaviour that is deliberately difficult or defiant.' Lorna Wing

### Where do I start.....?

- Identify the highest priority behaviours to address
- Dr Ross Greene's Basket Approach
- When does it not happen?
  Silvia Haywood-Panella



### What can we know?

#### Objective

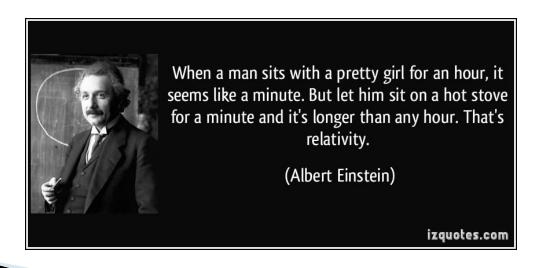
Physical objects, technical things, reporting

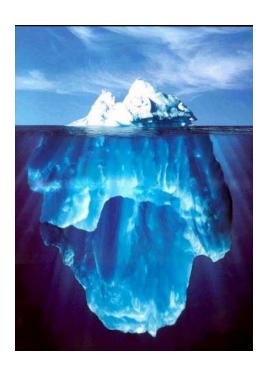
Real

### Subjective

Gives author's impressions and attitude

Sensual

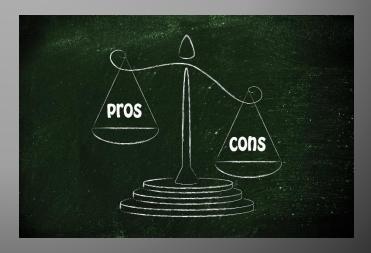




# Labels & Diagnosis







### Developmental A.C.E.S

Attention

Communication

- Emotional Regulation
- Social understanding





### **Impacting Factors**

Isolation

Quality of life

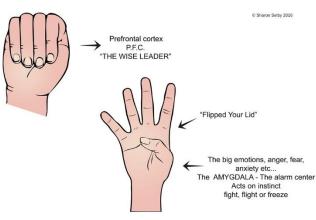
Mental Health & self esteem

Balance of Challenge

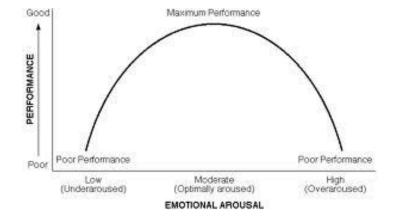
### **Emotional Regulation**

- Top brain & Bottom brain
- 'Flipping your lid'
- Many factors can impact Development





Adapted from Dr. Daniel J. Siegel's Hand Model of the Brain found in *Mindsight*: The New Science of Personal Transformation
(Rantam Broks, 2010)

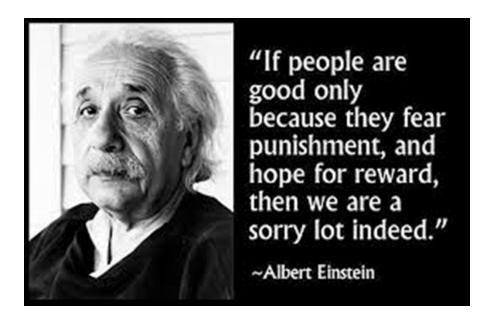


### Aggression

Instrumental – to act aggressively to gain or achieve something. Pre-planned and controlled.



▶ **Hostile** – to gain relief or satisfaction from the aggression.







Punishment can be seen as the introduction of something undesired, or the removal of something desired as a result of behaviour.

### Functional Behaviour

Assessment & planning

### Behaviourist Approaches

- Every behaviour serves a function
- Without any reinforcement a behaviour will cease
- Applied behaviour Analysis



### Recording



- Should be useful, objective, clear and protective
- What happens before, during and after?
- Separating Objective from Subjective
- Ensure best practice and support to avoid last resort interventions

### Triggers

#### Slow Triggers

- Setting events
- Significant factors in the build up
- Often become clearer over time

#### Fast Trigger

- Happen directly before the behaviour
- Important to remain objective
- Can be an accumulation of slow triggers

### Reinforcement

 INTRODUCTIONAL – Anything introduced as a result of behaviour

• REMOVAL – Anything Removed as a result of behaviour

**Environment** 

Interaction

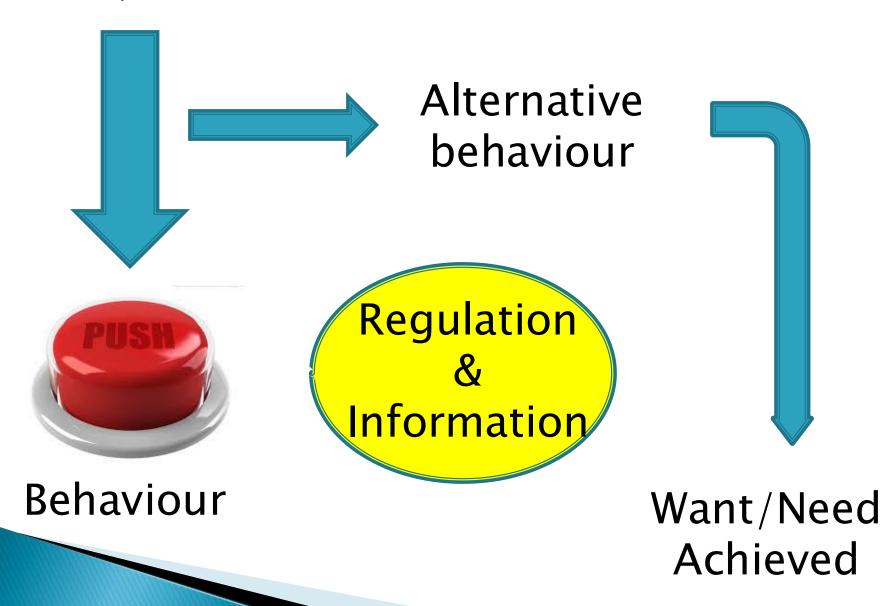
**Tangible** 

Objective – not dependant on our values

### Motivational Assessment Scale

- A rating scale that assess the functions of a problem behaviour
- Splits the functions into the following sections:
- Attention
- Escape attention
- Escape demand
- Sensory
- Tangible

### Want/Need



### Pro-active Tool-kit

#### Function guides approaches

#### Attention

- Teach appropriate ways to gain attention
- Respond quickly whenever appropriate way is used
- Use set scripts to respond to inappropriate behaviours
- Ignore inappropriate where safe or possible

#### Escape Demands

- Change way request or demand is made
- Ensure full understanding of demand and use communication

supports

demands

attention

Consider how to increase motivation of individual to follow

#### Escape Attention

- Give a way to communicate the need for time and space from
- Notice early warning signs
- Adjust communication and use more detached methods

#### Tangible

- Teach how to communicate wants and needs
- Increase time spent in activity meaningful to them
- When possible, ignore behaviour
- Do not reinforce by allowing behaviour to be effective

#### Sensory

- Seek referral to specialist OT
- Seek appropriate methods of meeting sensory input needs
- Adjust environment to reduce sensory overload

### Person Centred Planning

What is important to them? For them? What are they good at?

Can we involve them in their behaviour support plans?

Use a 'suit of armour'

Use interests as a platform

### Boundaries

- Support to understand & Remember
- Set out what is expected and why
- Can create anxiety and confrontation

STEP 5.

Go to the

- Consistency is key....but also very hard to achieve.
- Detaching yourself from them Reduces power struggles

### Agreements

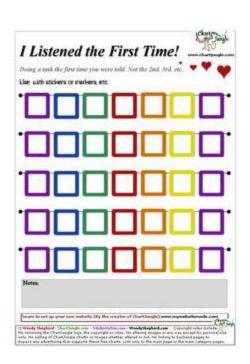
- Can be used re-actively following regular behaviour in order to pro-actively plan
- 'Collaborative Problem Solving' Ross Greene
- Can be used to create distance
- Encourages development of
   Future self-regulation and problem solving



### Positive Reinforcement

- Shaping the appropriate, expected or preferred behaviour.
- Can be used to teach replacement skills.
- Reward charts and motivators
- Specific and person-centred





### Trigger Support

- Reducing amount of Slow triggers through environmental changes
- Avoidance short-term
- Pre-ceding 'softening the blow'
- Embedding 's\*it sandwich'
- Support to understand and support to cope.



### **Transition Support**

- Countdowns detachment or motivation to avoid a trigger
- Visual support daily planners or total communication to reinforce understanding
- Now and Next
- Preferred or regulating activities



### An Escape Plan!

- An agreed way of communicating the need for time & space
- A area where minimal Interaction will be given



A low sensory environment



### Communication Support



- Total Communication
- Awareness of individuals processing of communication and developmental level
- Adjusting to ensure individual has best chance to understand communications
- Adjusting to support best chance to communicate wants and needs

### Your own communication

- Awareness is a challenge but important
- Less is more when someone is escalated
- Conscious of what you did/said, the effect it had but not judgemental

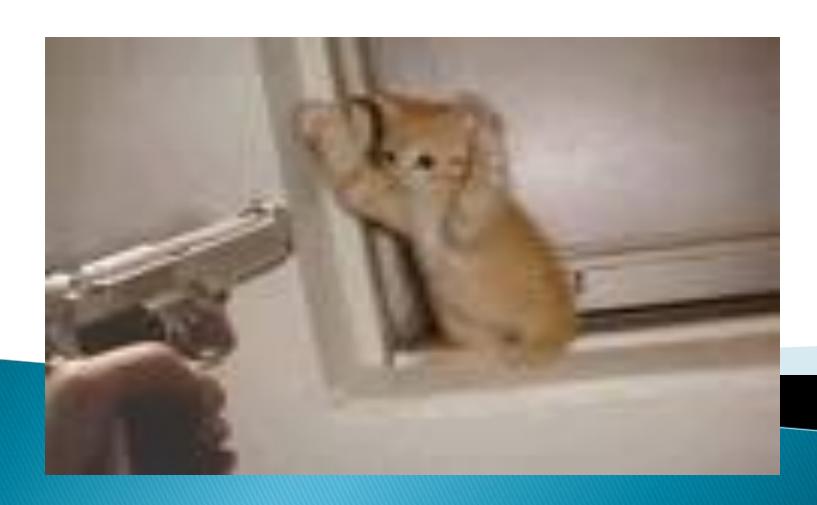
...remind yourself that the only thing you can truly control is you - and your reaction to what the world throws at you.

— Patrick M. Regan —

# Behaviour Support

De – escalating Aggressive Behaviour

### De-escalating Aggressive Behaviours



Supporting Emotional Regulation Development

- Prioritise this
- Create a culture
- Use ideas that they connect with interests
- Modelling with your own regulation

### Emotional Regulation MEDS

Motivation

Environment

Development

Support

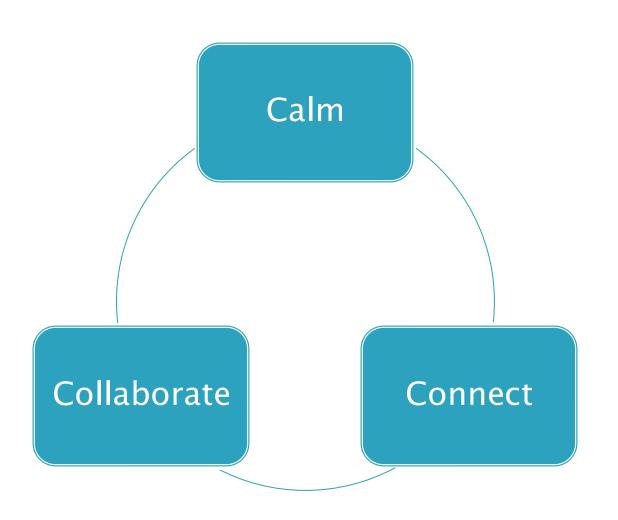
How can we motivate them to work on this?

How can we adjust the environment to make appropriate regulation easier?

What play or enjoyable activities provide an opportunity to practice this skill?

How can we stay in a supportive and not corrective position?

# Calm, Connect, Collaborate



# Calm.....[yourself]

- Staying in your 'top' brain
- Paying attention to yourself
- Pressing pause
- Breathing is good for you

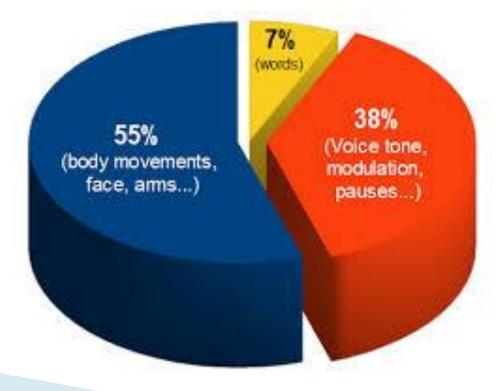


You have power over your mind, not outside events. Realize this, and you will find strength.

Marcus Aurelius

Non-verbal
Trimmed Haircut Communication



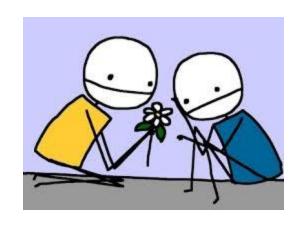


### Connect

- Active listening skills
- Avoid confrontation and power struggles
- Safe disclosure and past experience
- Empathising out loud

# **Empathy**

- Three stages:
- Cognitive
- Emotional
- Compassionate
- P.Ekman Emotions Revelaed





# Out loud empathy

Name the feeling – guess, wonder but don't tell

'It looks like you are angry.' 'I wonder if you are scared about......'

Connect with the feeling.

'I have felt like that before.' 'I think I would be if I was you too.'

Suggest or share solutions to the feeling

'When I get angry it helps me to......' 'I remember last time you were

upset you ......and it helped.'



### Collaborate

- Solutions, distractions and negotiations
- ▶ Tell them what they can do; avoid negatives
- Requires 'top brain' engagement
- Person centred communication style

# Fight Fire with ......





Rob Long

### Get next to them...not opposite

- The rules are the rules....not you!
- You are on their side
- You want them to do well, be happy, be safe



