Understanding Children's Behaviour

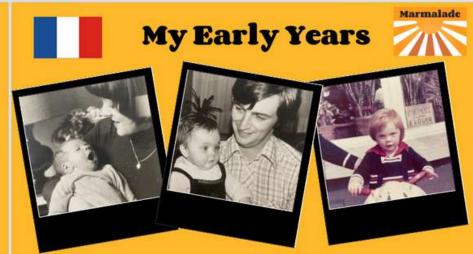
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Attachment

"a lasting psychological connectedness between human beings" (Bowlby, 1997)1.

Attachment theory highlights the importance of a child's emotional bond with their primary caregivers. Disruption to or loss of this bond can affect a child emotionally and psychologically into adulthood, and have an impact on their future relationships.

The first two years of a child's life are the most critical for forming attachments (Prior and Glaser, 2006)

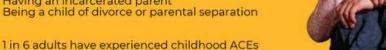


Adverse Childhood Experiences

Adverse Childhood Experiences (ACEs) are traumatic experiences that children experience before the age of 18 that can have lasting impacts on their mental health, physical health, and general well-being.

Many kinds of traumas in childhood can be ACEs:

Experiencing physical or emotional abuse
Abandonment or neglect
Losing a family member to suicide
Growing up in a household with substance abuse or
alcoholism
Having a mentally ill parent
Having an incarcerated parent
Being a child of divorce or parental separation





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I in 6 adults have experienced childhood ACI

Adverse Childhood Experiences

Risk Factors For Adverse Childhood Experiences

Here are some of the factors that may make a child more likely to experience an ACE:

Coming from a low income family
Coming from a family with a low level of education
Growing up with high levels of family stress
Growing up with high levels of economic stress
Growing in a family that is not close knit and doesn't speak
openly about feelings
Having parents who used spanking or corporal punishment

Having parents who themselves had been abused or neglected Living in a community with high rates of violence Living in an economically disadvantaged community Living in a community with high levels of substance abuse Living in a community with few resources for youth



ACEs - Impacts

ACEs are traumas that are more difficult to overcome

ACEs can cause what is called "toxic stress," which is where the stress that floods the body is so intense that it can cause changes to one's metabolism, immune system, cardiovascular system, as well as brain and nervous system.

Cumulative effect.

Children who experience ACEs and toxic stress may.

Have difficulty forming close relationships with others
Have trouble keeping a job
Have difficulty with finances
Experience depression
Be more likely to be involved in violence
Experience early, unwanted pregnancies
Be more likely to be incarcerated
Experience higher levels of unemployment
Be more likely to also expose their children to ACEs
Have a higher risk of alcohol or substance abuse
Have a higher risk of suicide attempts
Have a higher risk of health issues such as heart disease cancer,
lung disease, and liver disease



Support in the Early Years

Strong parent partnerships Focus on building relationships with children Calm environments that reduce stress

Routines

Care, affection and praise Opportunities to have fun

Good understanding of ACEs



What's in my bag?

What do I need?





Nourishment
Stimulation
To be comfortable
To be able to relax





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A strong emotional environment:

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Children should feel:
safe
cared for
relaxed
Physically, emotionally, mentally
healthy.

A sense of belonging.













Physical needs:











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Boredom:

not engaged, lack of stimulation.

Frustration:

too challenging or not challenging enough.



Think about ages and stages of development.

Understand the child and focus on their interests.







Matters

Marmalade Planning Packs

Plan your provision around the needs and interests of the children.

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Adult inconsistency Unclear boundaries

Unrealistic expectations

Follow your policy

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Same approach by all adults

Set out your expectations

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Be the calm in their chaos...



Environmental Factors



partnership is essential How do you build trust

with parents and carers?

Open and honest Regular conversations Stay and play



Not understanding what they've been asked to do.

Use language that children can easily process and understand.



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Developing Listening and Attention

Nursery rhymes and songs Clapping a rhythm Traffic lights Beans game

Simon Says:

Simon Says:

Pat your tummy with both hands Rub your tummy and pat your head Touch your toes with your thumbs Point a finger to your opposite ear Tickle your knee with your fingers Tap your head 3 times Turn your head to one side Place your hands behind your back



Lack of physical play opportunities



Crossing the Midline

Promotes the coordination and communication of the left and right hemispheres of the brain.

Encourages bilateral coordination, the process of developing a dominant hand and development of finemotor skills.

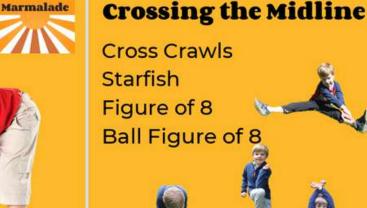


Figure of 8 Ball Figure of



Sensory Needs

Some children have sensory seeking or sensory avoiding behaviours.

Sensory seeking: kicking, hitting, biting, chewing, loud noises, running in circles.

Sensory avoiding: smells, noise, people, lighting, textures, movement.



Biting

Children might bite if they:

Are teething

Lack language skills necessary for expressing important needs or strong feelings like anger, frustration, joy, etc. ... Are overwhelmed by the sounds, light or activity level in the setting Are experimenting to see what will happen Need more active playtime Are over-tired

Have an need for oral stimulation



When children bite...

Sensory Seekers:
Pressure activities
Textures to try in their
mouths-food
Chew toys
Sensory play
opportunities

Overwhelmed - Tired

Distraction Relaxation methods Sleep



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Anger/Frustration
Close shadowing by an adult
Small groups
Play that interests the child
More of the same resources
Communication with child's parents
Communication with other families

Sigmund Freud (1856–1939)

The unconscious mind and moral development.

Freud suggested that we have an unconscious mind that is split into three parts.



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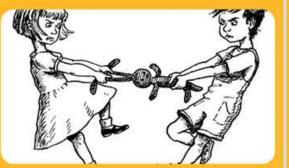


The id-I want that now!



This is the part of our brain that represents our desires and needs.

Freud thought that babies were all id- as they are unable to consider other people's needs.



The Ego

MAYBE WE CAN COMPROMISE...

The ego emerges later as children begin to consider the consequences of their actions and also start being able to plan the best way of meeting the powerful id's demands

e.g. A child may want something and determine that the best way of getting it is by behaving well.

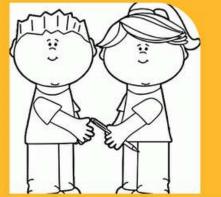




The superego-it's not right to do that...

This is the third part of the unconscious brain and is the moral part. The superego is the part of us that knows right from wrong.

Children don't fully develop superego until they are 4/5.



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Sharing and taking turns



Are our expectations appropriate for the ages of children we are working with?

In the early years, children are on the journey to making moral decisions.

Sharing and taking turns are moral decisions-giving away something that is yours

Telling a 2 year old to share isn't effective. They don't understand.

We may model this.

Am I telling children to do something that they understand?

MODELLING sharing is key for them to develop the understanding and awareness.

What are the typical behaviours you see in your room?



How your routine promotes positive behaviour



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Consistent routine gives children clear boundaries and reassurance

Managing transitions helps to eliminate frantic times

Going outside regularly has a huge impact on children's behaviour



How your environment promotes positive behaviour

A stimulating environment is interesting, exciting and offers the chance for children to move around and explore.



How your environment promotes positive behaviour



Pictures of themselves and families around the room



How your environment promotes positive behaviour

Displaying: models









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How your interactions promote positive behaviour

Use their name-part of identity

1:1 attention-providing that for your key children each day. Settles children which impacts behaviour

adults use this moral code.

Being positive and enthusiastic (modelling)

Support tidy up time (modelling, using music)

Split into smaller groups (sit in horseshoe) pitch at the right level for the

How your interactions promote positive

Helping children to understand the consequences of their actions. We as



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How your interactions promote positive behaviour

behaviour

Giving children responsibilities: positive self-esteem which reduces unwanted

Do your children have responsibilities?

Lunchtime, resources, younger children, coats, garden

behaviour







Food, toys, activities, resources

How your interactions promote positive behaviour

Specific praise-why you are praising them?



"I love how you..." "It is so helpful when you..." "Great job (exact behaviour) " "Thank you for... "When you ____ it makes me so happy." "Wow! I can't believe you...!"



Because

Marbles in a jar

Self Regulation

A child's brain is not mature enough to function as an adult brain. When dysregulated they will reach to the animal part of their brain-

often resulting in a physical response.

As adults, we need to meet the child where they are at and help them to regulate their emotions. Only then can we talk about it and help them to find other ways of

handling a big emotion. Shaming children does not help them to regulate and learn.

Working with them, understanding them and showing them alternative ways is the most effective way to help them to selfregulate and manage their behaviour.



Co-Regulation

3 ultimate aims in co-regulating emotional responses:

1. reduce stress levels

2. help the child return to a state of calm

3. model/provide SR strategies for them to use in the future.

Connect before correct

What does the child need in that moment?

Reframe the behaviour Recognise stressors Reduce stressors Reflect Respond



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Regulating Breathing

When dysregulated, children's breathing becomes accelerated and they find it difficult to regulate their breathing, so these are fun ways to help them calm down.







Breathing

Brain Humming



Pinwheel Breathing









Prioritise your own mental health – if you are stressed, you will find it harder to support children to overcome stress

7/1	Academy Training	Post Training Action Plan		
	Intent	Implementation	Impact	
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Make this course count

Resources:

Sensory Play Training
Understanding Autism Training
Schematic Play Training
Practitioner Training
Enabling Environments Training
Outdoor Play Training

Marmalade Planning Packs
Marmalade Environment Audits



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