

ADHD in the Classroom: Academic Risk & Resilience & Adaptability

Why is school more challenging for kids with ADHD

1. RISK FACTORS:

- ADHD & Comorbidities (depression, anxiety, ODD, LD, CD)

2. RISK BEHAVIOURS:

Potentially challenging and reckless behaviour-inhibition/impulsivity- Social implications.

Avoidant behaviours- missing school to the class down.

There are two components of school success-

Cognitive /Intellect And Executive function

Habits and Intelligence

SMART ≠ EXECUTIVE FUNCTION



Horizontal lines for writing notes.

How is ADHD currently managed?

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How can I inform the school and ask for support?

How can I help my child learn?

How can I help my child self advocate?

How can I establish a successful homework routine

How can my child get accommodations for

Exams and assessments



Horizontal lines for writing notes.

How is ADHD currently managed?

- Depends on the school and teacher's experience/exposure-unrecognised.
- For the undiagnosed child, the teacher will set up an interview With Guidance Officer. They will not say "ADHD"
- Some basic accommodations:
 - Preferential seating
 - Extra time to complete tasks OR shorter deadlines
 - Extra time to complete assignments-beware
 - Separate "quiet" exam areas.



Horizontal lines for writing notes.



Learning Styles

How does my child learn best?



Knowing your child's most efficient learning style will help you, your child and teacher find the best strategies.

- Auditory learners- like to hear information
- Verbal learners- like to talk in order to process and remember information
- Kinaesthetic learners-like to move in order to focus- fidget toys maybe helpful, doodling
- Visual-pictures, mind maps diagrams, charts, colour coding etc. to aid understanding and retention.
- Sequential- linear steps- logic and concept building



Involve me = Self Advocate

- Self-monitoring- the ability to observe ones own behaviour and track progress towards a goal.
- Parental/child communication –daily where possible.
- -What went well today? –start positive
- Is there anything that worried you today? How's it all going?
- Assess, analyze, adapt- involve teacher and act
- Check in the next evening

- Ideally we want our child to ask for assistance and together with parents work towards meaningful accommodations

- This takes practice, confidence, assertiveness and self monitoring.



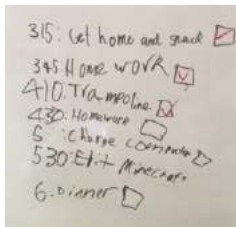
Establishing a Homework routine

- Motivation- what value is homework ? What is the opportunity for the parent here?
- Discuss how homework can build success and the child's confidence vs chore

- Their responsibility- support them with EF age in mind

- Assess neurological state- meds worn off?
- Advocate for your child and request accommodations if expectations are unrealistic.

- Work to a system and automate- alleviates WM- paper diary, have all aids to hand
- Make time visible- clocks, timers

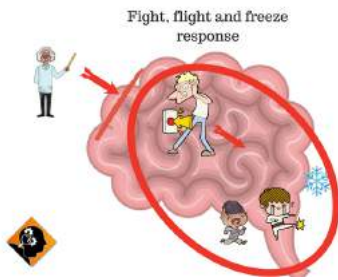


Establishing a Homework routine

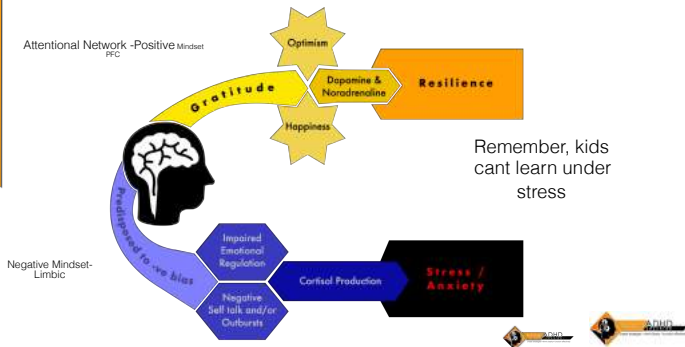
- Warning time- transition to homework
- Performance Influences
- Sprints and chunks- and manage time
- Smart free time, smart study time (specific, measurable, achievable, relevant and timed)
- Freedom- pack away when all done and pack bag for next day.



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We need to teach our children how to notice this at school too!



Parent as Coach

Screen time and Technology

"The technology has evolved faster than our brains have"



- Not going away
- Will get more complicated
- Pervasive
- Demands at school and socially

Sources
 TV's- Netflix.IQ, Console games
 Smartphones
 Computers/Ipads/Tablets
 Social media complicated-
 FaceBook, Instagram, Twitter,
 Pinterest SNAP chat

Internet addiction
 Gaming to excess
 You tube-
 Social-self esteem
 On-line shopping
 Distractibility in general
 Lost in time- poor time
 management



Parent as Coach

Screen time! The Good the Bad and EF

Not an issue of attention deficit but self-regulation

Super tool


Pros
 Focus on shiny makes it
 appealing to attend –success
 and confidence

Live in the technology age

Skills building

Social acceptance

or




Super distraction

The trap
 Instant gratification
 Anticipation of reward
 school vs mastery of
 games

Transitions are painful
 Reduced opportunity for
 socialization and green
 time.


There is no one size fits all rules
 These will change as your child and technology
 develops



Parent as Coach

The Ethics Manual for New Electronic Devices

Dr Wes Crenshaw –
 ADDitude Podcast 214



- Who owns it and who may use
 it? The phone belongs to the
 parent
- What may it be used to do?
- When may it be used?
- Where may it be used?
- Why is this rule being set?
- How will this rule be enforced?



What about games/screens makes it difficult to transition?

- Time blindness and Working memory issues
- Pleasure and reward centre activation
- Faulty inhibition
- Motivating to a less pleasurable task



Which of the executive functions are at play here?





4 Reasons why kids play games – Cam Adair

1. Temporary Escape
2. Games are social, with out judgment, clean slate-no history –judged on ability to play the game
3. Challenging and a sense of purpose, a mission and success
4. Constant measurable growth-feedback loop – progress and reward.



They get to choose their identity- MH



Clues for excessive gaming/screen time

1. Irritability when asked to transition
2. Not transitioning
3. Unusual tiredness- watch for the undetected “all nighter” more common
4. Change in school achievement
5. Reduction in other interests



What can we do about it?

- ASSESS ANALYSE ADAPT ACT
- Tech free family time- meal times
- Insidious screen time- not the chauffer
- Screen time in communal areas
- Set limits and stick to them- use timers or schedule- stick to it.
- Manage transitions from screen time- prepare , follow up
- Play to your child's strengths- reward and motivations
- Watch your own screen habits



When is it an addiction and Why?

Digital technology addiction creates problems in their non-digital life and despite these problems continue to use it. This is consistent with other addictions/disorders.

Internet Gaming	Gambling Disorder	Cocaine
Failed attempts to control use	Failed attempts to control use	Failed attempts to control use
Preoccupation	Preoccupation	Craving
Lying	Lying	Lying
Tolerance	Tolerance	Tolerance



When is it an addiction and Why?



Cliffordsusmanmd.com
The Biology- Dopamine- overlap with ADHD and excessive gaming.



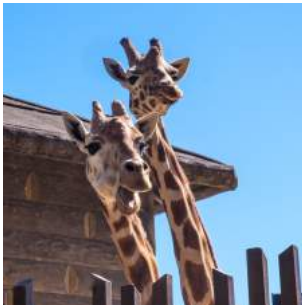
What are you taking away from our sessions?



Things Monica hopes you walk away with:

1. Meet your child where they are
2. Emotional regulation is the foundation for performance- RSD
3. The importance of Resilience and Mindset.
4. Where is your brain? Dominant Attentional vs Emotional
5. Assess, Analyse, Adapt and Act
6. Follow through and Praise





End of Session 4
Thank you
See you next ?
