





February 22: Introduction to ADHD: What is it and what's a parent to do?  March 21: Non-medication Treatments for ADHD.  April 25: What Does a Child with ADHD Need to be Successful at School?  May 2: ADHD and Emotional Regulation: How can I help my child with BIG feelings?  Attention-Deficit/Hyperactivity Disorder  Diagnostic and Statistical manual of Mental Disorders — 5th edition (DMS-5)  © 2013  Diagnostic Criteria  A. A persistent pattern of inattention and/or hyperactivity-impulsivity that interferes with functioning or development, as characterized by (1) and/or (2):	Four-part parent series
April 25: What Does a Child with ADHD Need to be Successful at School?  May 2: ADHD and Emotional Regulation: How can I help my child with BIG feelings?  Attention-Deficit/Hyperactivity Disorder  Diagnostic and Statistical manual of Mental Disorders  - 5th edition (DMS-5)  © 2013  Diagnostic Criteria  A. A persistent pattern of inattention and/or hyperactivity-impulsivity that interferes with functioning or development, as characterized by (1) and/or (2):	<ul> <li>February 22: Introduction to ADHD: What is it and what's a parent to do?</li> </ul>
May 2: ADHD and Emotional Regulation: How can I help my child with BIG feelings?   Attention-Deficit/Hyperactivity Disorder  Diagnostic and Statistical manual of Mental Disorders  - 5th edition (DMS-5)  © 2013  Diagnostic Criteria  A. A persistent pattern of inattention and/or hyperactivity-impulsivity that interferes with functioning or development, as characterized by (1) and/or (2):	March 21: Non-medication Treatments for ADHD.
Attention-Deficit/Hyperactivity Disorder  Diagnostic and Statistical manual of Mental Disorders  — 5th edition (DMS-5)  © 2013  Diagnostic Criteria  A. A persistent pattern of inattention and/or hyperactivity-impulsivity that interferes with functioning or development, as characterized by (1) and/or (2):	<ul> <li>April 25: What Does a Child with ADHD Need to be Successful at School?</li> </ul>
Attention-Deficit/Hyperactivity Disorder  Diagnostic and Statistical manual of Mental Disorders  - 5 <sup>th</sup> edition (DMS-5)  © 2013  Diagnostic Criteria  A. A persistent pattern of inattention and/or hyperactivity-impulsivity that interferes with functioning or development, as characterized by (1) and/or (2):	help my child with BIG feelings?
Diagnostic and Statistical manual of Mental Disorders  – 5 <sup>th</sup> edition (DMS-5)  © 2013  **Workshall Diagnostic Criteria  A. A persistent pattern of inattention and/or hyperactivity-impulsivity that interferes with functioning or development, as characterized by (1) and/or (2):	
Diagnostic and Statistical manual of Mental Disorders  – 5 <sup>th</sup> edition (DMS-5)  © 2013  **Workshall Diagnostic Criteria  A. A persistent pattern of inattention and/or hyperactivity-impulsivity that interferes with functioning or development, as characterized by (1) and/or (2):	
Diagnostic and Statistical manual of Mental Disorders  – 5 <sup>th</sup> edition (DMS-5)  © 2013  **Workshall Diagnostic Criteria  A. A persistent pattern of inattention and/or hyperactivity-impulsivity that interferes with functioning or development, as characterized by (1) and/or (2):	overal by
Diagnostic and Statistical manual of Mental Disorders  – 5 <sup>th</sup> edition (DMS-5)  © 2013  **Workshall Diagnostic Criteria  A. A persistent pattern of inattention and/or hyperactivity-impulsivity that interferes with functioning or development, as characterized by (1) and/or (2):	The state of the s
Diagnostic and Statistical manual of Mental Disorders  – 5 <sup>th</sup> edition (DMS-5)  © 2013  **Workshall Diagnostic Criteria  A. A persistent pattern of inattention and/or hyperactivity-impulsivity that interferes with functioning or development, as characterized by (1) and/or (2):	
Diagnostic Criteria  A. A persistent pattern of inattention and/or hyperactivity-impulsivity that interferes with functioning or development, as characterized by (1) and/or (2):	Attention-Deticit/Hyperactivity Disorder
Diagnostic Criteria  A. A persistent pattern of inattention and/or hyperactivity-impulsivity that interferes with functioning or development, as characterized by (1) and/or (2):	Diganostic and Statistical manual of Mental Disorders
Diagnostic Criteria  A. A persistent pattern of inattention and/or hyperactivity-impulsivity that interferes with functioning or development, as characterized by (1) and/or (2):	– 5 <sup>th</sup> edition (DMS-5) © 2013
A. A persistent pattern of inattention and/or hyperactivity-impulsivity that interferes with functioning or development, as characterized by (1) and/or (2):	
A. A persistent pattern of inattention and/or hyperactivity-impulsivity that interferes with functioning or development, as characterized by (1) and/or (2):	
A. A persistent pattern of inattention and/or hyperactivity-impulsivity that interferes with functioning or development, as characterized by (1) and/or (2):	Diggnostic Criteria
hyperactivity-impulsivity that interferes with functioning or development, as characterized by (1) and/or (2):	· •
	hyperactivity-impulsivity that interferes with functioning or development, as characterized by
	(., 3) 3. (2).
chairig your potential www.chairigyourpafential.com	thaing your potential

	~	
	18	
	18	V.

## INATTENTIVE SYMPTOMS

- Six (or more) of the following have persisted for at least 6 months to a degree that is inconsistent with developmental level and negatively impacts directly on social and academic/occupational activities:
- Fails to give close attention to details or makes careless mistakes.
- b. Has difficulty sustaining attention.
- c. Does not appear to listen.
- d. Struggles to follow through on instructions.
- e. Has difficulty with organization.
- f. Avoids or dislikes tasks requiring a lot of thinking.
- g. Loses things.
- h. Is easily distracted.
- i. Is forgetful in daily activities.





# HYPERACTIVE/IMPULSIVE SYMPTOMS

- Six (or more) of the following have persisted for at least 6
  months to a degree that is inconsistent with developmental
  level and negatively impacts directly on social and
  academic/occupational activities:
- a. Fidgets with hands or feet or squirms in chair.
- b. Has difficulty remaining seated.
- Runs about or climbs excessively in children; extreme restlessness in adults.
- d. Difficulty engaging in activities quietly.
- e. Acts as if driven by a motor; adults will often feel inside like they were driven by a motor.
- f. Talks excessively.
- g. Blurts out answers before questions have been completed.
- h. Difficulty waiting or taking turns.
- i. Interrupts or intrudes upon others.





(For individuals 17 and above only 5 or more symptoms are needed)

- B. Several symptoms present before age 12 years
- C. Several symptoms present in two or more settings
- D. Clear evidence that symptoms interfere with, or reduce the quality of, social, academic, or occupational functioning. (mild, moderate, severe)
- E. Not better explained by another condition (e.g., anxiety disorder, mood disorder, etc)



Presentations (not subtypes):	
Attention-deficit/hyperactivity disorder, <b>Comb</b> presentation	oined
Attention-deficit/hyperactivity disorder, <b>Predomin hyperactive/impulsive</b> presentation	antly
Attention-deficit/hyperactivity disorder, <b>Predomin</b> inattentive presentation	antly
	thosing your potential
www.chatingyourpotential.com	

# 1

## Prevalence

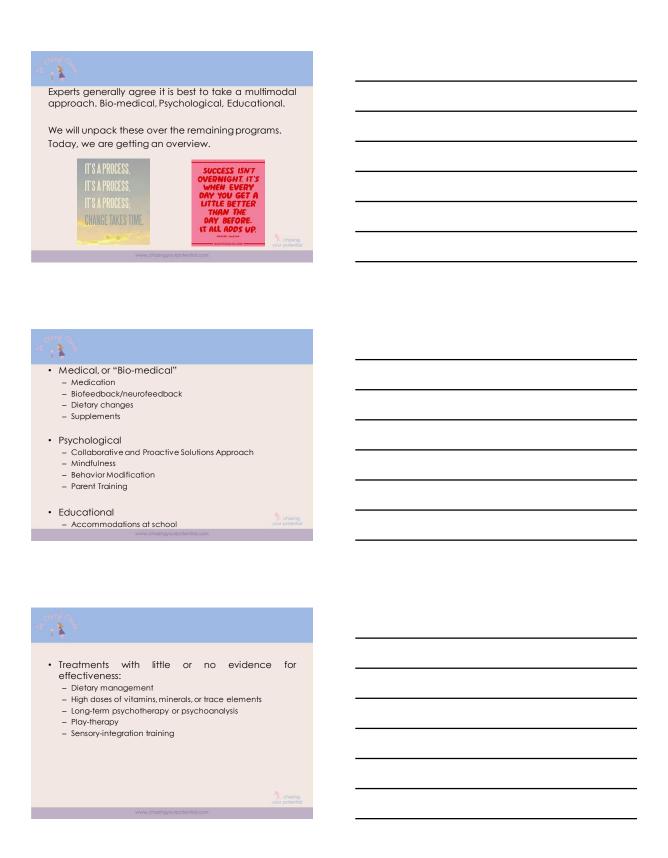
- ADHD is the most commonly diagnosed behavioral disorder in children
- The estimated number of children ever diagnosed with ADHD, according to a national 2016 parent survey, is 6.1 million (9.4%). This number includes:
  - 388,000 children aged 2-5 years
  - 4 million children aged 6-11 years
  - 3 million children aged 12-17 years
- Boys are more likely to be diagnosed with ADHD than girls (12.9% compared to 5.6%).
- Has been found to exist in virtually every country in which is has been investigated; believed to be virtually universal among human populations

your pot



- According to a national (US) 2016 parent survey, 6 in 10 children with ADHD had at least one other mental, emotional, or behavioral disorder.
- About 5 in 10 children with ADHD had a behavior or conduct problem.
- About 3 in 10 children with ADHD had anxiety.
- Other conditions affecting children with ADHD: depression, autism spectrum disorder, and Tourette Syndrome, learning disorders.

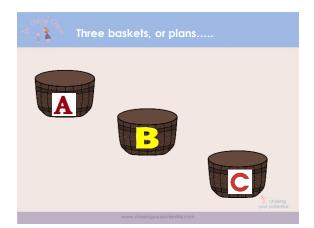




Strail Of	1. Bio-medical options
	Study – Multimodal Treatment Study of Children
	ADHD supported by NIMH (1990's)
	579 children – ages 7-9 (mean = 8.5) - with ADHD our treatment groups  • Medication alone
	<ul><li>Pychosocial therapy alone</li><li>A combination of the two</li></ul>
	Treatment as usual in the community     Manner of the
,	X chairing your potential
	www.chatingyoupotential.com
Startly Of	
1 1	
oco	the 14 and 24 month marks – best results curred in children who received medication,
alo	ne or in combination with psychosocial therapy
	ative advantage of drug therapy began to fade
disc	the 24 month mark, and completely appeared by the 36-month mark – even in
chil	ldren who consistently took the medications
	* chaing
	your potential www.chatingyourpotential.com
July ox	
4	
"If y	ou were to talk just about the ADHD symptoms,
уо	u'd have to say that medicine really carried the day. For other areas, like social skills, or getting
al	ong with mom and dad, doing better in school, eing liked by peers, having fewer anxieties and
W	vorries, those kinds of symptoms, the combined eatment –adding that behavior component in –

Service Control of the Control of th	
SO, For the ADHD symptoms (inattention, poor impulse control, etc): Yes, Pills really, really help, at least for a while.	
Therapy helped with the other areas of concern.	
chaing your potential.com.	
of the state of th	
March 21: Non-medication Treatments for ADHD.	
Other "bio-medical-ish" approaches  - Biofeedback/neurofeedback  - Dietary changes  - Supplements	
X charing your potential com	
2. Psychological	
Collaborative and Proactive Solutions approach	
<ul> <li>May 2: ADHD and Emotional Regulation: How can I help my child with BIG feelings?</li> <li>Mindfulness</li> </ul>	
- March 21: Non-medication Treatments for ADHD.	
Behavior Modification     March 21: Non-medication Treatments for ADHD.	
chaing you potential www.chaingyoupotential.com	





# Mindfulness – The psychological process of bringing one's attention to experiences occurring in the present moment. It's harder than it sounds. Mindfulness is a skill that needs to be taught and requires practice to use well. When being mindful, you are aware of your bodily sensations, feelings, thoughts, and what is happening around you.



- Self-monitoring raising awareness of what you are thinking, feeling, sensing, experiencing
- Non-judgmental not getting upset or keyed up over it. Noticing.
- Allows for later appraisal, judgment, recognizing triggers (cause and effect). Can then catch it early, avoid, etc.
- . BUT BEGINS WITH SLOWING DOWN AND NOTICING

chasing your potentia

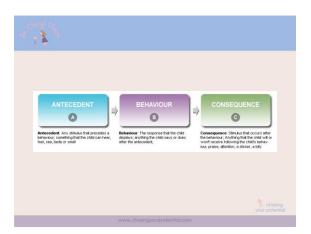
# 11

# **Behavior Modification**

- Behavior modification; NOT traditional talk therapy or play therapy
- Goal is to get child doing more desired behavior and less undesired behavior – but do NOT use to bully the child
- Use rewards and punishments but mostly rewards
- Put in terms of ABC's
  - Antecedents things that happen before
  - Behaviors things the child does
  - Consequences things that happen after the behavior
- Adults learn to change A's and C's

chasing

www.chasingyourpotential.com



Sheall o	P	arent Training	
• Te be	aches the parer chavior plan.  Inkley's 8 steps to 1. Learn to pay poor 2. Use your powerf 3. Give more effect 4. Teach your child 5. Set up a home to 6. Learn to punish 17. Expand you use	d not to interrupt your activitie oken system. misbehavior constructively.	use the
	Wv	ww.chasingyourpotential.com	
of the Cheshy of			

Give more effective commands

- Make sure you mean it
- Do not present the command as a question or favor
- Do not give too many commands at once
- Make sure your child is paying attention to you
- Reduce all distractions before giving the command
- Ask the child to repeat the command
- Make up chore cards
- Set deadlines (for chores, commands)

tour potential

3. Educational

April 25: What Does a Child with ADHD Need to be Successful at School?

But for those of you who can't wait, see the handout:

https://www.russellbarkley.org/factsheets/ADHD School Accommodations.pdf

## **Excellent Resources**

- https://www.russellbarkley.org/factsheets/adhdfacts.pdf
- https://www.russellbarkley.org/factsheets/ADHD\_Sc hool\_Accommodations.pdf
- https://d393uh8gb46l22.cloudfront.net/wpcontent/uploads/2018/04/parenting2015.pdf
- https://www.additudemag.com/category/parentin g-adhd-kids/download-parents/

tour potentia



# Conclusion

- Medication helps with the core symptoms of ADHD but its not for everyone. Even children on medication often need additional supports including psychoeducation, parent training, behavior modification (careful here), and academic supports.
- Can we improve the core symptoms in other ways? Maybe! Neurofeedback, CogMed, Mindfulness, Direct instruction.
- But many children still need help with: social skills, problem solving, self-esteem, and executive functioning. And parent training/beh management.



Cheryl Ann Chase, PhD Clinical Psychologist Cleveland, Ohio Chasing Your Potential.com



Facebook: <a href="https://business.facebook.com/ChasingYourPotential/">https://business.facebook.com/ChasingYourPotential/</a>
Twitter: @DrCheryIChase