



Let's talk Diagnosis versus Category of Eligibility

Medical Diagnosis

- · Given by a Medical Doctor,
- Psychiatrist, or Psychologist
- In the child's medical file
- · Based on the DSM-5-TR



· By School Psychologist, Educational Diagnostician, and IEP Team eligibility criteria · Determines special education

School Category & Eligibility

eligibility and qualifying category

***To be eligible for a 504 or IEP the identified diagnosis/disability must impact the student's educational environment aka ability to learn

4

Let's talk Medical Model versus **Neuroaffirming Model** Neuroaffirming Model

Medical Model

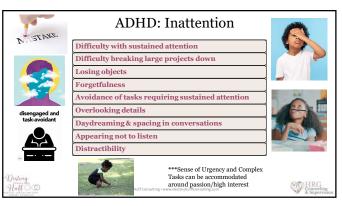
- Deficit based
- Focuses on correcting or curing Focuses on changing the child to fit the environment

Ex in a school setting:

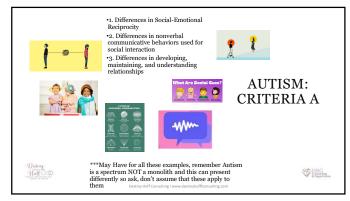
- Make eye contact
- Eliminate stimming
- Forcing cooperative play
- Focusing on compliance
- Forcing sensory dynamics
- Strengths based Inclusion based
- Adapting the environment to support the disability

- Ex in a school setting: Under sensory dysregulation due to forcing eye contact
- Allowing safe stimming
- Honoring all forms of communication
- Incorporating special interest

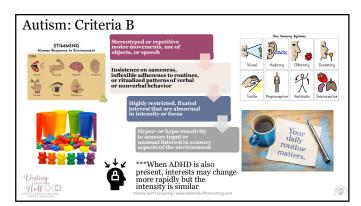














PDA Autism Subtype

Pathological Demand Avoidance **Medical Model**

Focuses on challenges without honoring how we experience and interact with stimuli and process the information received

**Recognized in the U.K, not yet in the U.S.

Persistent Drive for Autonomy or Perceptive Drive for Autonomy **Neuroaffirming Perspective**

Acknowledges that they are navigating a world and have a need for:

- Self-determination • Understanding
- Novelty
- Physical and emotional regulation Creativity
- Empowering choice

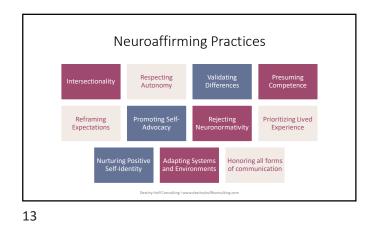
10



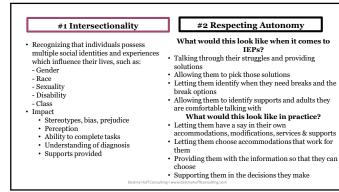
Demand Avoidance · Characterized by a strong aversion to perceived demands · Common in Autism and ADHD • Can be high due to: D₂E, M₃A, N, D Executive functioning challenges Perfectionism Sensory issues Anxiety

- · Lack of predictability
- Difficulty with transitions
- · Task initiation difficulty
- OCD triggers









14

#3 Validating Differences
Weight and the encoder six important because it is important to recognize, activation wideles and the encoder six important to heave six im



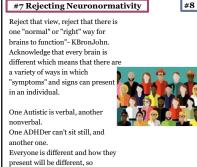
#6 Promoting Self-Advocacy

Being able to do this allows us to regain autonomy over ourselves in a world that doesn't always allow for that!

How can you do this at home and in the classroom?

1. Give choices 2. Explain decisions 3. Ask for their input on goals, decisions, and schedules 4. Add self-advocacy goals to their IEP 5. Remove goals that don't help them 6. Honor requests for breaks and accommodations 7. Answer questions

16



#8 Prioritizing Lived Experience First-hand knowledge is so

important.

· We have this stereotypical view of what ADHD, Autism, any diagnosis even Anxiety and Depression look like. At some point, society should and could make a shift but to do that we have to be open to learning, hearing, and acknowledging that we don't know everything even if we have been learning about it or even teaching about it.

How do you do this?

Listen to Neurodiverse children

· Listen to Neurodiverse adults

• Don't question their feelings or

17

challenge that!

#9 Nurturing Positive Self-Identity

As we shift from a medical model to a neuroaffirming one. It is essential to understand what that looks like. So, let's talk about nurturing a positive self-identity!

Helping neurodivergent children develop a positive self-concept and self-esteem is important! In a neurotypical world, it's important for them, just like any child, to understand how special they are. How do you do this?

 Help them recognize their strengths, their talents, and what they contribute to the world. Promote their special interest, incorporate the healthy hyper-fixations that they may have, and normalize their sensory needs.

Making a child not feel othered helps them feel proud of who they are!

#10 Adapting Systems and Environments

Removing barriers, providing reasonable accommodations, and modifying various settings (schools, workplaces, and communities)

StructuresPolicies

- Policies
 Practices
 Practices
 How do ve do this?
 Consider the disability, diagnosis, and
 neurodivegence
 Making accommodations to support the
 neurodivergence and not punishing for their
- neurodivergence Ex:
- Allowing Stimming
 Allow them to move and get out of their seat
 Adjust the type of seating
 Adapting modes of communication
- · Including breaks Adapting means of doing work



19

How do you advocate?

- Educate yourself on your child's disability/diagnosis
- Recognition of one's own bias and challenging peers, coworkers, and superior's bias
- Use related services staff and parent training on disabilities/diagnosis
- Request Pragmatic Speech Assessment Request OT Assessment
- Consult with mental health professionals
- Ask questions about diagnosis and how they can impact a child in the school setting

20

Resources

- https://medium.com/completely-inclusive/what-is-a-neurodiversity-affirming-practice-10d7a1dff165
 https://neuroq
- https://www.divergentminds.org/ueer.com/neurodiversity-terms-and-definitions/ 3.
- 4.
- 5.
- actinutous; https://neurodivergentinsights.com/ Getahun D, Jacobsen SJ, Fassett MJ, et al. Recent trends in childhood attention-deficit/hyperactivity disorder. JAMA Pediatr. 2013;167(3):282–8. https://www.pdasociety.org.uk/what-is-pda-menu/what-is-demand-avoidance/ 6.
- a https://medium.com/completely-inclusive/what-is-a-neurodiversity-affirming-practice-iod/zaddfil65 8. https://neurodivergentinsights.com/blog/pda-or-demand-avoidance 9. https://www.atpeaceparents.com/resources
- 10. https://www.autisminblack.org/