

Autism and Mental Health

The Mind Body Consortium March 18th & 25th, 2025

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DNEA | Delaware Network for Excellence in Autism

1



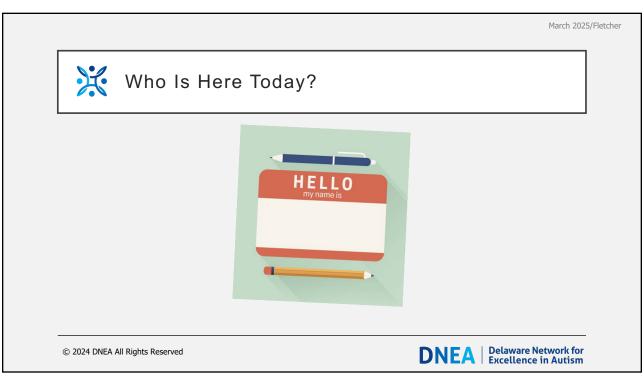


- Led by the University of Delaware Center for Disabilities Studies (CDS), the DNEA provides training, technical assistance, and information dissemination that benefits individuals with autism, their families, and the professionals who serve them.
- The DNEA leverages interdisciplinary expertise and collaboration across
 multiple organizations, state agencies and specialists including the
 Interagency Committee on Autism and network partner Autism Delaware to
 promote equity, inclusion, and access through the use of evidence-based
 and promising practices for individuals with autism across the lifespan.

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3





Training Citation

Please use the following citation guidelines when referencing this training content:

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5

March 2025/Fletcher Training Objectives Neurodiversity & Discussing Disability Core Characteristics of Autism **Training Agenda** Autism & Mental Health The Impact of Trauma Autism & Mental Health Supporting Autistic Mental Health Jessica's Story Resources Delaware Network for Excellence in Autism © 2024 DNEA All Rights Reserved DNEA



Training Objectives

At the completion of this training, participants will understand:

- Language surrounding neurodiversity and disability,
- 2. How the core characteristics of autism increase one's susceptibility to mental health disorders,
- 3. The prevalence and presentation of commonly occurring mental health conditions in autistic individuals,
- 4. The impact of trauma and the importance of trauma-informed care;
- 5. Ways to support autistic mental health through neurodiversity-affirming care, self-determination, and general therapy strategies;
- 6. Additional Delaware-specific mental health resources and training.

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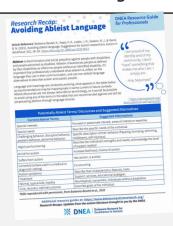


7

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Additional Resources That Accompany This Training



- DNEA resource guides
- PowerPoint slides



https://tinvurl.com/3itnb8wp

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Neurodiversity & **Discussing Disability**



9

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Models of Disability



Medical Model

- The person needs to be fixed
- Clinical and medical roots
- Professionals are experts in disability

Social Model

- Disability is seen as one aspect of a person's identity
- A mismatch between the disabled person and the environment
- Change the environment and society rather than people with disabilities

"How people think about disability affects how they feel about disability."

(Olkin, 2022)

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Discussing Disability

Person-first Language

- Person WITH a disability
- Person WITHOUT a disability

Identity-first Language

- Disabled person
- Non-disabled person



Autistic Self Advocacy Network (2022)

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11

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Changing Perceptions and Language

Ableist Term	Preferred Language
Special interest	Areas of interest or expertise; specialized, focused or intense interests
Co-morbid	A person with autism has
High/low functioning	Describe specific strengths and needs and acknowledge the level of support needed varies across areas
Autism as a puzzle	Autism as part of neurodiversity
Autism as an epidemic	Autism as increasingly recognized and diagnosed.
At risk of autism	May be autistic; increased likelihood of being autistic
Cure or treatment	Specific support or service Bottema-Beutel et al. (2021); Monk et al. (
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Phrases that should not be used

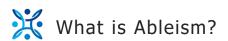
- · "My People"
- · "My Kids"
- · "My Caseload"
- "The mom says..." or "Mom, what do you think?"
- · "The Disabled"
- · "Stricken with...", "Suffers from..."



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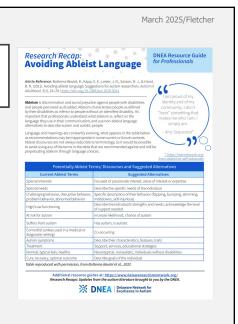
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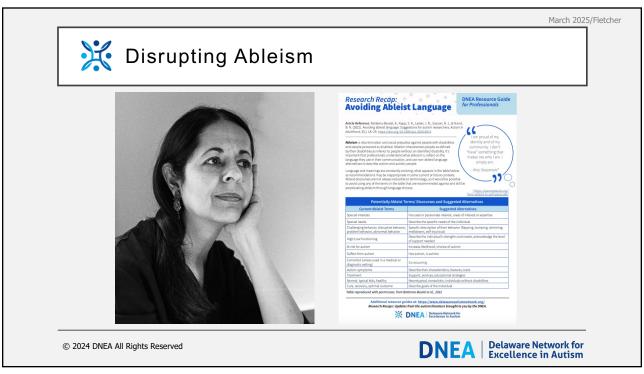
- Ableism is a type of discrimination in which a person is treated unfairly because of their disability
- · Rooted in societal norms that prioritize ablebodied and neurotypical individuals
- · It can be intentional or unintentional. (Campbell, 2009; Nario-Redmond, 2020)
- Affects education, employment, healthcare, and social interactions

(Dolmage, 2017; Garcia, 2021)

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What is Neurodiversity?

- Neurodiversity refers to natural differences in the brain that can lead people to experience and interact with the world in various ways
 - These differences are not considered "right" or "wrong."
 - Example use: "Our workplace values neurodiversity and works to accommodate and support all employees."
- Neurotypical people generally behave and process information in ways that are considered standard or typical
 - Example use: "John's communication skills and social interactions are typical for his age; these qualities are often associated with neurotypical people."

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17

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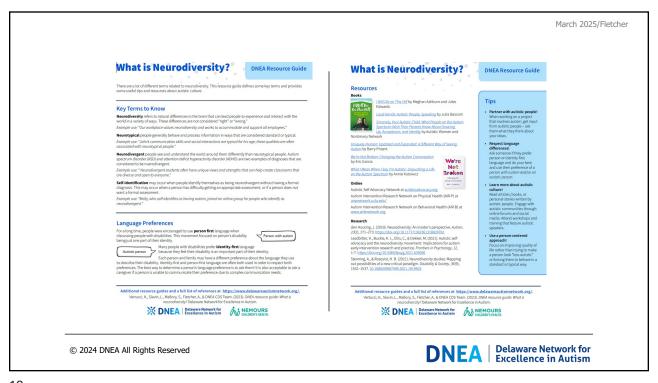


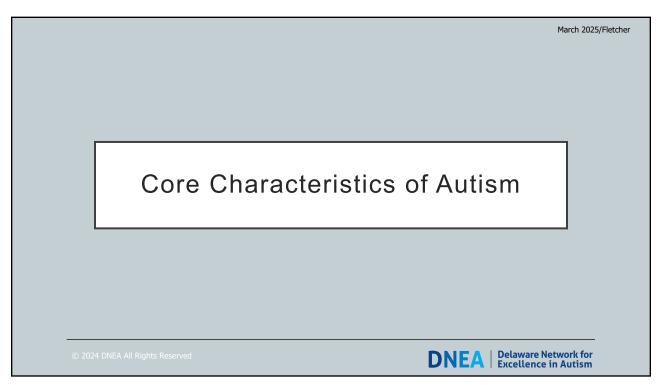
What is Neurodiversity?

- Neurodivergent people see and understand the world around them differently than neurotypical people
 - Example diagnoses: Autism spectrum disorder (ASD); attention deficit hyperactivity disorder (ADHD)
 - **Example use:** "Neurodivergent students often have unique views and strengths that can help create classrooms that are diverse and open to everyone."
- Self-identification may occur when people identify themselves as being neurodivergent without having a formal diagnosis
 - May occur when a person has difficulty getting an appropriate assessment or if a person does not want a formal assessment
 - <u>Example use:</u> "Molly, who self-identifies as having autism, joined an online group for people who identify as neurodivergent."

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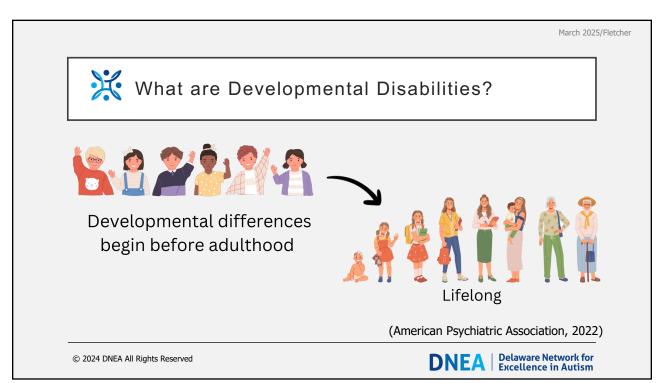
Intellectual/Developmental Disabilities

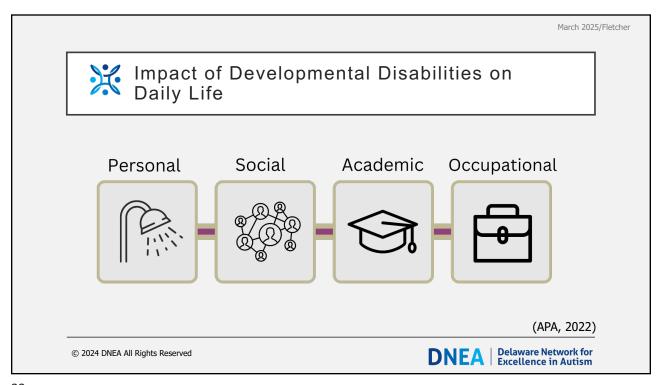
- Developmental disabilities: developmental differences beginning before adulthood
 - autism, ADHD, Down Syndrome, cerebral palsy, fragile X syndrome
- **Intellectual disabilities**: a type of developmental disability causing intellectual differences beginning before adulthood affecting:
 - Cognition or intelligence: learning, reasoning, problem-solving, and other skills
 - Adaptive behavior: everyday social and life skills

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21





Autism Prevalence Rate: ADDM CDC 2023 Report

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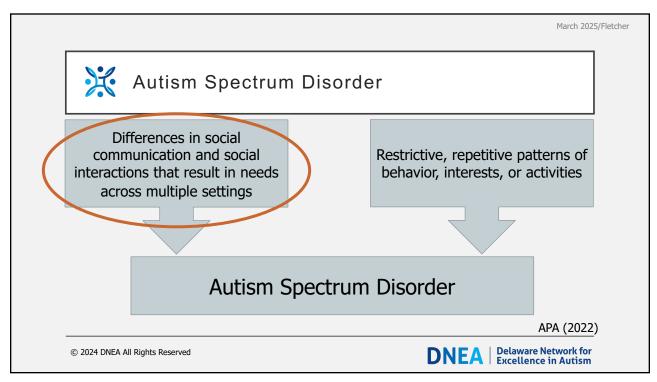
8-year-old children living in ADDM Network sites' were identified with ASD in 2020

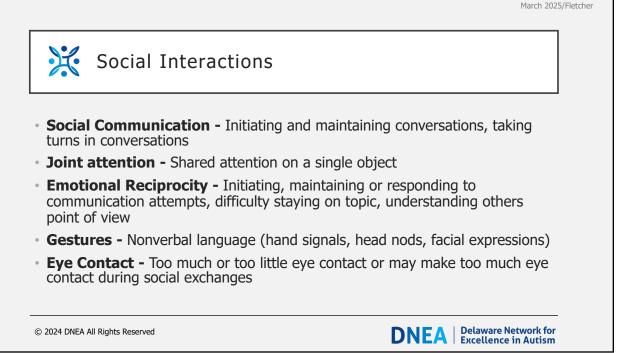
11 U.S. Communities

Maenner, et al. (2023)

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23







Communication Skills

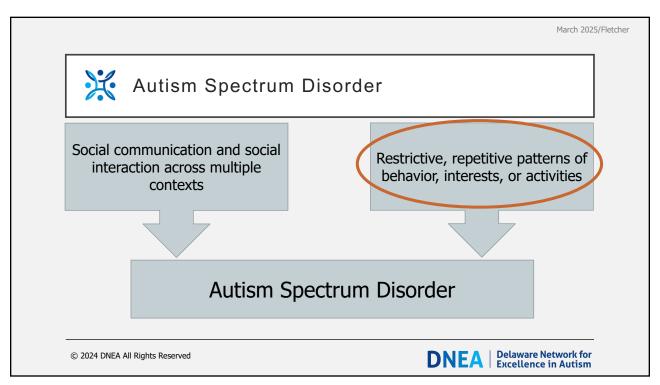
- Delayed language May not hit developmental milestones
- Echolalia and Scripting Repeating words and/or phrases
- Receptive communication May process information that provides meaning at differing speeds
- Expressive communication The speed in which it takes to move thoughts/ideas/questions into words may differ
- Varied communication methods May communicate using AAC device, PECS, gestures, switch or other methods

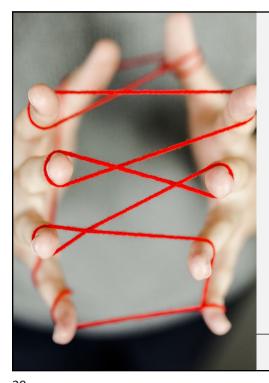
Please take a seat.

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27





Restrictive, Repetitive Patterns of Behavior, Interests, or Activities

Potential areas of need:

- Repetitive movements & self-stimulation- May engage in activities that sooth or stimulate (e.g. rocking, twirling, hand flapping)
- Resistance to change- May have difficulty moving from one activity to another, especially if it is unexpected
- Unique interests- May have intense or restrictive interests (e.g. bands, dates, toys, TV shows, activities)
- Generalization- May have difficulty at times using skills learned across different people and locations
- Sensory- May be over or under sensitive to different sensory input



29



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- Individuals with autism may have sensory differences
- Sensitivity to smell, sound, sight, touch, taste,
- Pain and temperature
- Seeking and avoiding behaviors

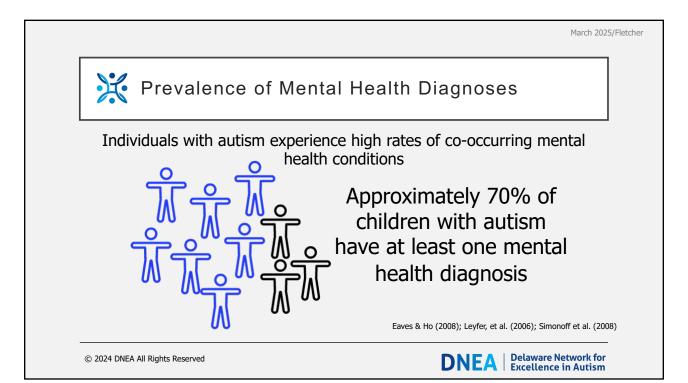


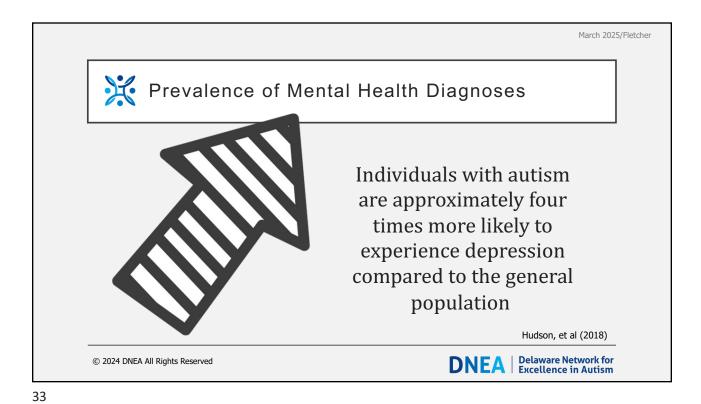
Autism & Mental Health

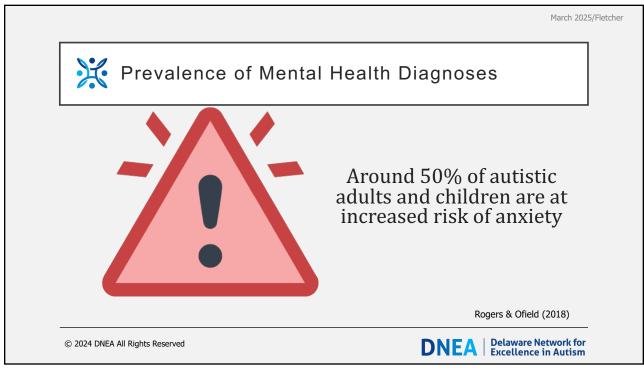
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31









Prevalence of Mental Health Diagnoses



Approximately 25% of adults with autism exhibit BOTH anxiety and depression

Uljarevic et al. (2020)

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35

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Prevalence of Mental Health Diagnoses

Research shows that individuals with autism think about death or ending their lives between 3-9 times more than typicallydeveloping peers

Risk Factors include:

- · Lack of coping strategies
- Less social support
- Victimization



Cassidy et al. (2020)

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Prevalence of Mental Health Diagnoses



Autistic adults and parents of children with autism report dissatisfaction and difficulty accessing community mental health services

Camm-Crosbie et al. (2019); Brookman-Frazee, (2012)

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37

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Prevalence of Mental Health Diagnoses



Mental health professionals express difficulty identifying and using evidence-based practices (EBP) due to limited professional training

Brookman-Frazee et al. (2012)

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Mental health conditions are common in autistic people; however, they are often not appropriately identified.

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39



Challenges with Identifying Mental Health Concerns

- Individuals with autism experiencing mental health challenges may present differently than peers without autism
- Mental health conditions may be misdiagnosed
- Mental health conditions may go undiagnosed
- May lead to the individual not receiving appropriate treatment



Kerns et al. (2015)

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Masking/Camouflaging

Pretending to be someone you are not

- Camouflaging autistic traits is associated with:
 - Stress and anxiety
 - Depression
 - Exhaustion
 - · Delayed identification of autism
 - Loss of identity
 - · Increased risk of suicidal thoughts (Cassidy et al., 2019)

"Sometimes, when I have had to do a lot of camouflaging in a high stress environment, I feel as though I've lost track of who I really am, and that my actual self is floating somewhere above me like a balloon."

Hull et al. (2017)

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41

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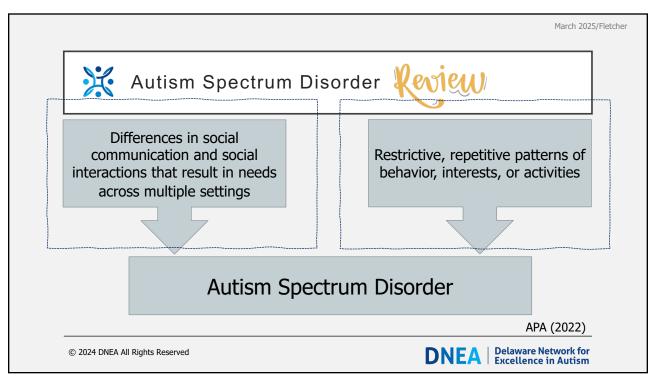
Common Co-occurring Mental Health Diagnoses

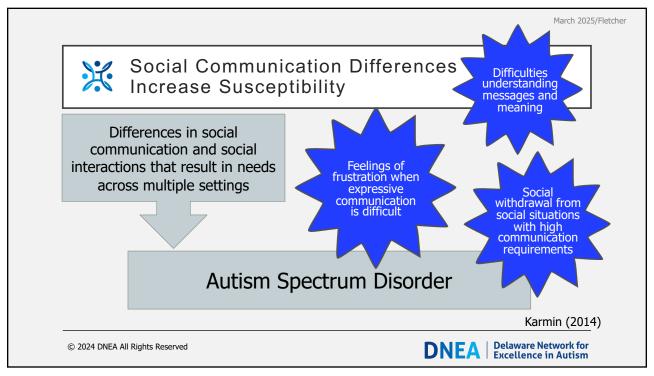
- Anxiety
 - generalized anxiety, social anxiety, selective mutism, specific phobias
- Attention-Deficit/Hyperactivity Disorder (ADHD)
- Depression
- Post-Traumatic Stress Disorder (PTSD)

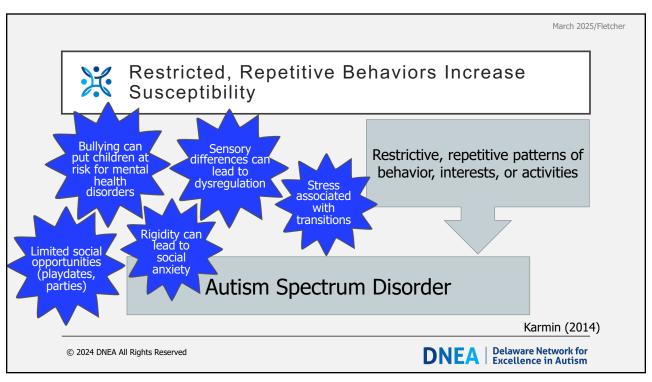


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What Mental Health Concerns May Look Like

- · Feeling different than their peers
- Low mood
- Feeling like they don't fit
- Negative self-perceptions or talk
- Difficulty forming relationships
- Feeling lonely or isolated
- Disruptive or aggressive behavior
- Difficulties regulating emotions and calming down

- Shutting down
- Changes in eating, sleeping, activity levels and habits
- · Increase in repetitive behaviors
- Increase in fears or behaviors to alleviate the stress of fears
- Intense distress with changes in routine, environment, people, etc.

(Lorenz, B., 2021)

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47



The Suicide and Crisis Lifeline

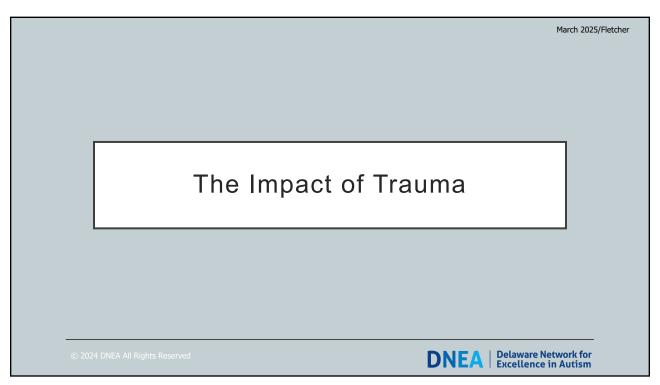


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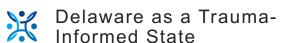


- People with IDD are more likely to:
 - Experience negative events, which increases their risk of stress disorders (Cree et al., 2020)
 - Develop PTSD (Keesler, 2020)
 - Be exposed to situations known to contribute to the development of PTSD (i.e., interpersonal abuse and violence) (McCarthy et al., 2018)
- Increased susceptibility of experiencing trauma and adverse childhood experiences (ACEs), including ongoing neglect, sexual abuse, and physical abuse (Keesler, 2020)

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51



- In February 2017, Governor Carney on Wednesday signed <u>Executive</u> <u>Order #24</u> making Delaware a traumainformed state.
- This Order provides direction for the Family Services Cabinet Council to help mitigate the impact of adverse childhood experiences (ACEs) and build resilience in children, adults and communities.



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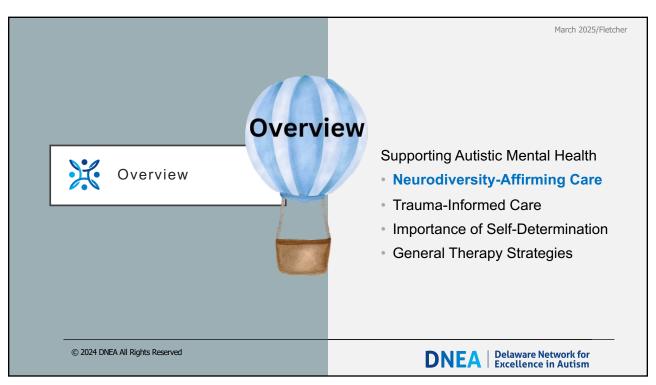




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What Does it Mean to be Neuro-Affirming?

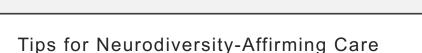
- Involves a holistic and inclusive approach that values the diversity of mental health experiences
- Strives to create environments where individuals feel supported, understood, and empowered in their journey toward well-being



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55





Read articles, books, or personal stories written by autistic people. Engage with autistic communities through online forums and social media. Attend workshops and training that feature autistic speakers



When working on a project that involves autism, get input from autistic people – ask them what they think about your ideas



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Tips for Neurodiversity-Affirming Care

Respect language differences!

Ask someone if they prefer person or identity-first language and do your best and use their preference of *someone with autism* and/or *an autistic person*

Use a person-centered approach!

Focus on improving quality of life rather than trying to make a person look "less autistic" or forcing them to behave in a standard or typical way



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57





Recommended Books

- I Will Die on This Hill by Meghan Ashburn and Jules Edwards
- Loud Hands: Autistic People, Speaking by Julia Bascom
- Sincerely, Your Autistic Child: What People on the Autism Spectrum Wish Their Parents Knew About Growing Up, Acceptance, and Identity by Autistic Women and Nonbinary Network
- Uniquely Human: Updated and Expanded: A Different Way of Seeing Autism by Barry Prizant
- We're Not Broken: Changing the Autism Conversation by Eric Garcia
- What I Mean When I Say I'm Autistic: Unpuzzling a Life on the Autism Spectrum by Annie Kotowicz



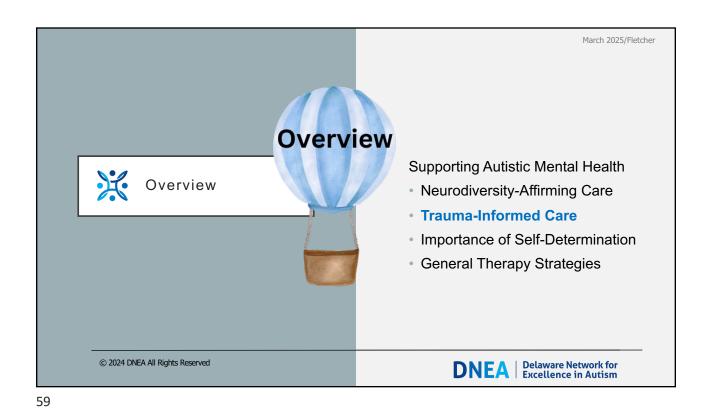


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March 2025/Fletcher The 4R's of Trauma-Informed Approaches Realize the widespread impact of trauma and understand potential paths for recovery Recognize the signs and symptoms of trauma **Trauma** in people receiving services, families, staff, and **Informed** others involved with systems **Champion** Respond by fully integrating knowledge about trauma into policies, procedures, and practices Seeks to resist re-traumatization actively Delaware Network for Excellence in Autism © 2024 DNEA All Rights Reserved DNEA



Being Trauma-Informed

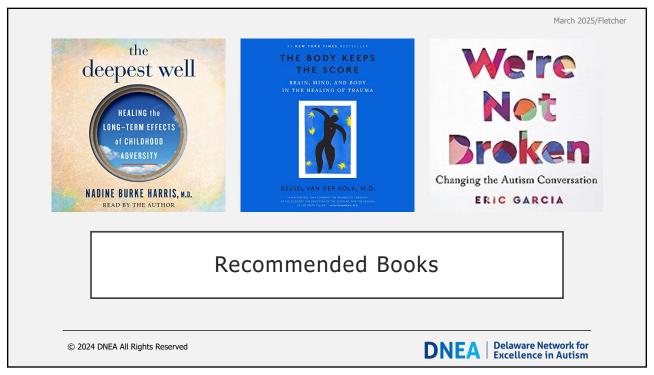
- Instead of "Why are you _ (struggling, acting this way, etc.)," ask "What happened to you?"
- · Be disability-informed and antiableist
- Create spaces that are accessible and inclusive for everyone

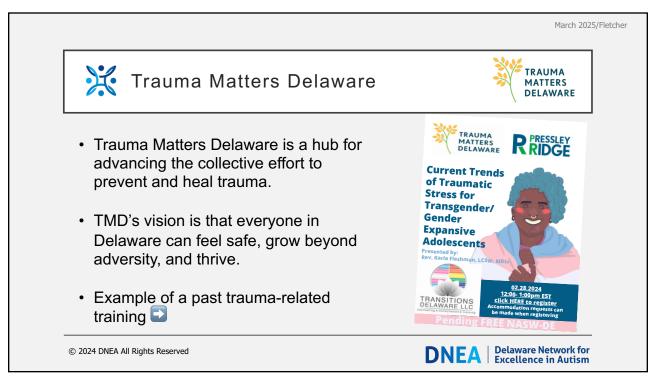


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61



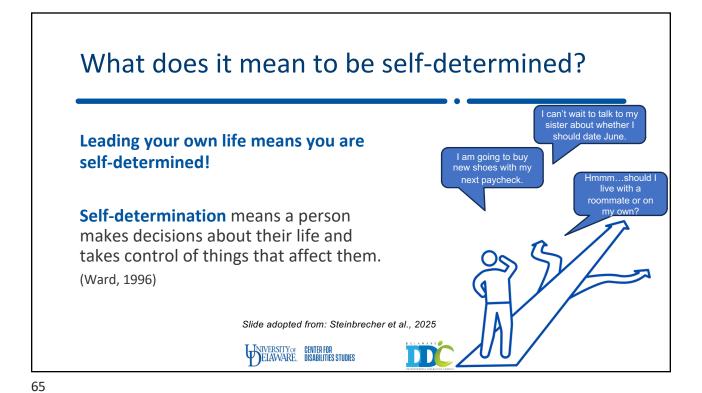


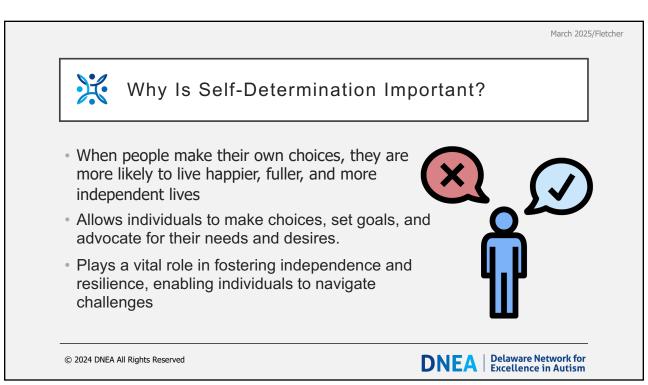
Supporting Autistic Mental Health

Neurodiversity-Affirming Care

Trauma-Informed Care

Importance of Self-Determination
General Therapy Strategies





Supported Decision-Making

Supported Decision-Making is a way that you can get help making decisions about your personal life, health, and/or money.

- You choose one or more people who you trust to be your "supporter."
- A supporter's job is to make sure you have all the tools and information you need to make your own decisions.
- Making your own decisions is an important part of living a selfdetermined life!
- A supported decision-making agreement can look different for everyone.

Slide adopted from: Steinbrecher et al., 2025







67

Visit our webpage to learn more!



Check out the DNEA's Supported Decision-Making webpage to access:

- **Training Videos**
- **Event recordings**
- Resource guides
- ...and more!



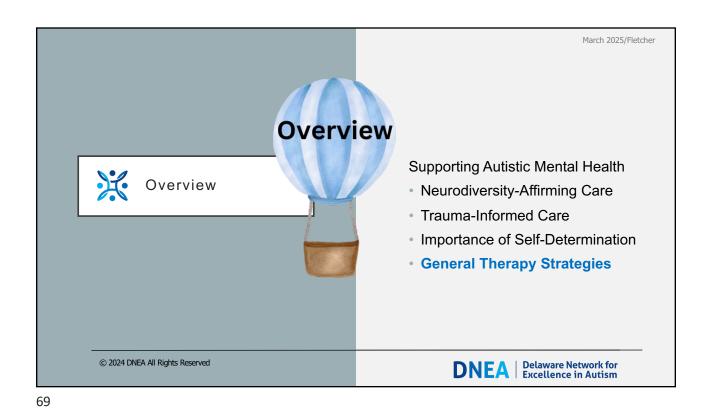
Visit

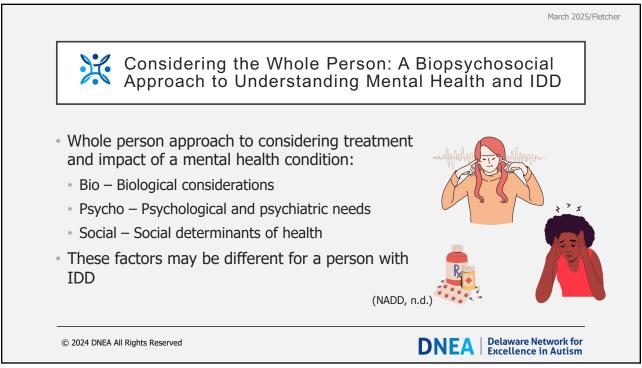
https://www.delawareautismnetwork.org /resources/supported-decision-making/













Ensure Access to Language

- Communication is a human right!
 - Empower with language to discuss mental health
- Add relevant words/images to AAC devices
- Discuss mental health language and coping strategies with a person



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71

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Plain Language

Access is a Civil Right: Writing and speaking in plain language helps to make sure information is accessible to all people

- Plain language is a style of writing or speaking that is easily understandable by anybody
- With plain language, people can understand information the first time they read or hear it
- Complex ideas are broken down into short sentences and commonly used words



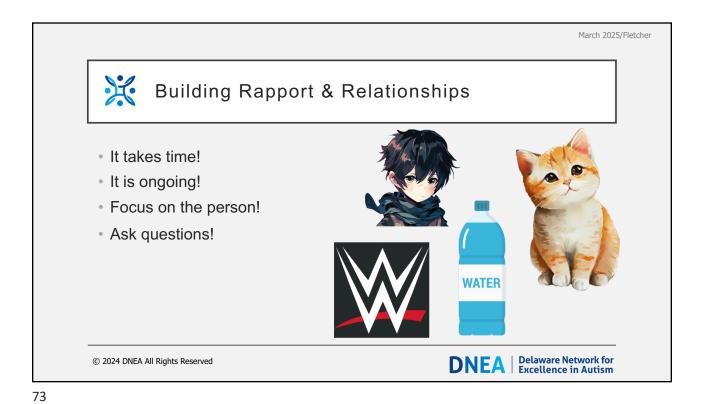
(ASAN, 2021; PLAIN, 2011; Public Law 111-274)

Slide adopted from: Steinbrecher et al., 2024

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March 2025/Fletcher Assessing to Understand Strengths & Needs Assessment measures should include the individual and their family "I wouldn't say I've lost · Parents may have a log of questions and interest in daily concerns activities because I never felt particular *interest* in Consider how the team is interpreting brushing my teeth" and using the assessment measures Many evaluation tools may not work as well with the autistic population Williams et al. (2021) Focus on using the tools to help determine strengths, needs, goals, and treatment Delaware Network for Excellence in Autism © 2024 DNEA All Rights Reserved DNEA



Working Collaboratively with Families

- Parents/caregivers should be a part of the treatment process (assessment and intervention)
- Ask parents/family members what works for the person (visual supports, etc.), what they're interested in, and their strengths
 - The DNEA offers additional training for providers who want to learn more about evidence-based practices and treatments for working with autistic individuals!



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75





Communication Considerations

- · Keep communication positive and open
- Ask clear, direct questions and be straight to the point
- Allow extra time for processing thoughts and responding
- Avoid using metaphors, slang, social nuances, or sarcasm
- Speak using logical words, not emotional words

(Morgan, L., 2018)

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General Therapy Tips

- Schedule appointments at the same time every week
- Make a predictable appointment routine
- Use evidence-based practices like visual supports, reinforcement, and prompting*
- Practice what is learned in sessions at home and other places

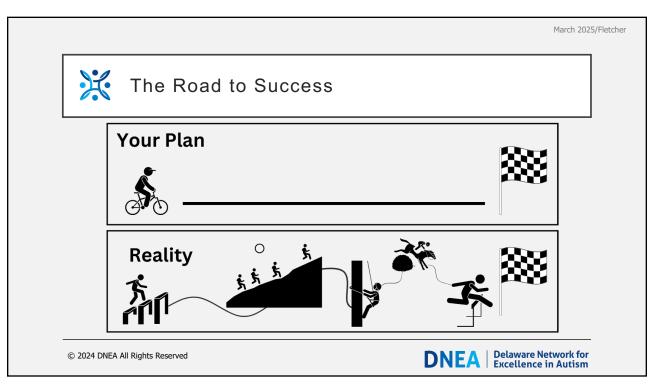


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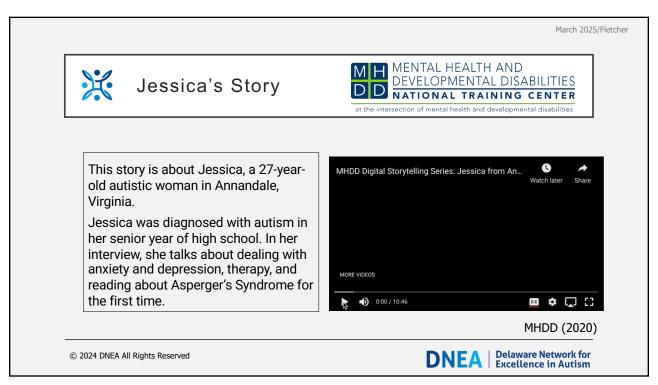


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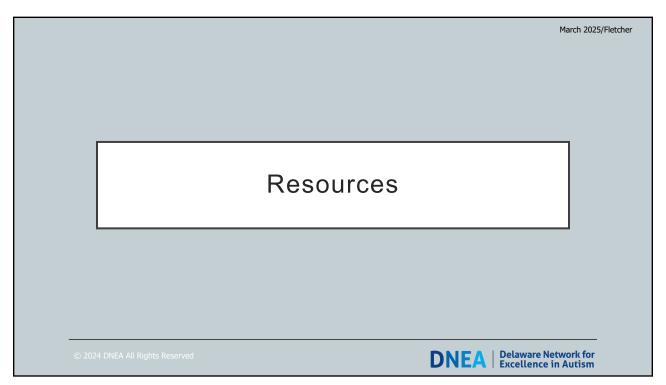
77

















Upcoming Trainings

- UNDERSTANDING MENTAL HEALTH CHALLENGES AMONG PEOPLE WITH
 - April 9th 11-1:00
 - 2 hours NASW-DE credits
- NEURODIVERSITY-AFFIRMING PRACTICES AND SUPPORT FOR MENTAL HEALTH PROFESSIONALS
 - April 16th, 12-1:00 pm
- THE POWER OF PLAIN LANGUAGE
 - April 22nd, 12-1:00 pm
- CRISIS INTERVENTION SUPPORTING A PERSON WITH IDD IN CRISIS
 - April 29th, 11-1:00 pm
 - 2 hours NASW-DE credits

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https://tinyurl.com/226jhtt7



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87

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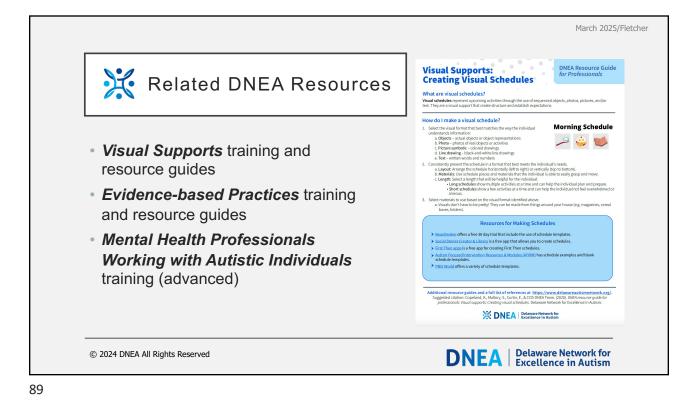


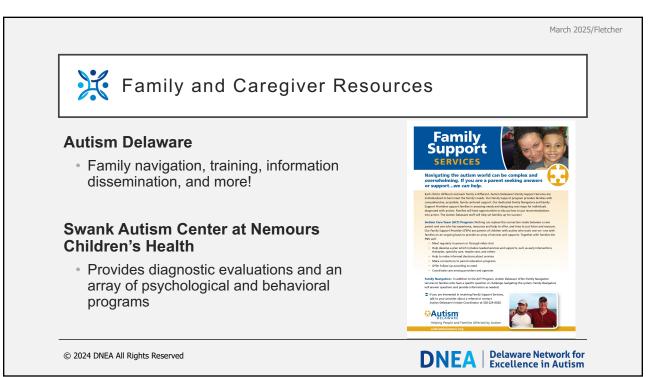
Local Resources

- Sean's House 136 W. Main St., Newark or call 302-294-6134
 - Provides free, 24/7 peer support to young adults ages 14-24, as well as food, events, mental health support groups, and a resource library
- NAMI Delaware 302-427-0787
 - Provides classes, support groups, and a Delaware Helpline for mental health resources and referrals: 888-427-2643, option 1
- MHA Delaware 302-654-6833
 - Provides peer support services, virtual and in-person groups, and education

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Family and Caregivers Resources (continued)

Parent Information Center (PIC) of Delaware: picofdel.org

- Provides information, training, videos, technical assistance and support
- For parents of children with a disability from birth 26 years of age
- Support in accessing appropriate education and related services
 - Family SHADE (now part of PIC)
 - · Connects families of children with special healthcare needs and providers to information, resources and services; advocates for solutions to recognize gaps in services; and supports its member organizations
 - Delaware Family Voices (now part of PIC)
 - · Led by parents of children and young adults with physical, developmental and mental health challenges
 - Provides support in navigating the healthcare systems and access to resources and services

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91

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Additional Resources

Delaware Resources:

- DNEA: www.Delawareautismnetwork.org
- Center for Disabilities Studies (CDS): www.cds.udel.edu
- **Online Learning:**
 - AFIRM Modules: <u>afirm.fpg.unc.edu</u>
 - May Institute: www.mayinstitute.org
 - OCALI: www.ocali.org



https://www.cds.udel.edu/roadmap-to-services/

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The DNEA offers training and technical assistance that benefits individuals with autism, their families, and the professionals who serve them. Visit our website for additional resources.

Milford Wellness Village, 21 West Clarke Ave, Milford, DE 19963



https://www.delawareautismnetwork.org



302-831-8903



March 2025/Fletcher **Please** complete our anonymous training evaluation survey!



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93

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References

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95

March 2025/Fletcher



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97

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99

March 2025/Fletcher



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101

March 2025/Fletcher



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103

March 2025/Fletcher



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