

Neurodiversity Affirming Practise

Ealing Speech and Language Therapy



Today's Plan

What do we mean by neurodiversity?

Changing our language

True or False activity

Changes to interventions and targets

Neurodiversity affirming interventions

Questions



Key Terms

Neurotypical

a group or an individual who thinks, perceives, and behaves in ways that are considered 'the norm' by the general population.

Neurodivergent

a group or an individual whose brain develops or works differently from what is considered 'the norm' by the general population. This includes autistic people as well as those with ADHD, dyslexia and more.

Neurodiverse

this refers to a group which has more than one different type of brain e.g. a group with autistic, dyslexic and neurotypical people in.

Today we will focus on neurodivergence in terms of autism







The Neurodiversity Movement recognises that different brains and the different ways of thinking are all valid.

We do not need to change an autistic person to make them seem more neurotypical.

Using a social model of disability means it is the environment that is disabling, rather than the disability coming from the individual- we need to accommodate for all different types of brains.



ND groups SLT work with

- Developmental Language Disorder
- Autism
- ADHD
- Selective Mutism
- Intellectual Disability
- AAC users
- Speech sound disorders (dyspraxia, inconsistent, consistent)



Why is it important?

"Masking" autism is **exhausting**



Autistic people do not need 'fixing' and autistic communication styles are valid. Masking autistic traits can lead to burnout!

We need to prepare our students to self-advocate for the accommodations they need





We can put supports in place to allow our students to participate in school life and the wider community.







Masking

BBC Two - Inside Our Autistic Minds, Flo's Film

We'd also recommend watching this programme on BBC iplayer: Christine McGuinness – Unmasking my Autism



ASD

autism



person with autism

autistic person



social difficulties

social differences



red flags symptoms

traits signs



obsession

passion special interest



functioning labels

describe strengths and needs



The autistic spectrum



Imagine if ASD was described like types of cupcake. You have some with icing, some with sprinkles, some chocolate, some vanilla but they're all cupcakes.

"But how cupcake is it?"

"What?"

"Like it is a little bit cupcake or severely cupcake?"

"It... it doesn't work like that?"











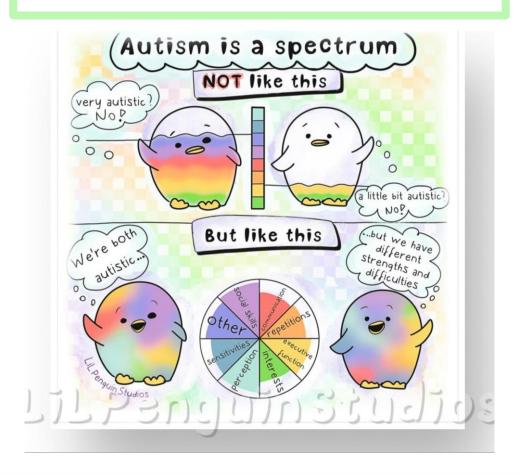






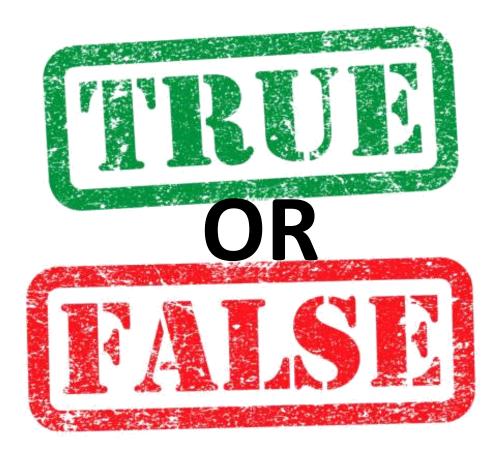


The autistic spectrum





Activity









Autism is a neurotype- a type of brain. It cannot be changed and does not need to be.



Institute For the Study of the Neurologically Typical

"The common belief that (persons) with pervasive developmental disorders are humoriess is frequently mistaken." - Stephen Bauer, M.D., M.P.H.

What is "neurotypical"?

Neurotypical syndrome is a neurobiological disorder characterized by preoccupation with social concerns, delusions of superiority, and obsession with conformity. Neurotypical individuals often assume that their experience of the world is either the only one, or the only correct one. NTs find it difficult to be alone and are often intolerant of seemingly minor differences in others. When in groups NTs are socially and behaviorally rigid, and frequently insist on the performance of dysfunctional, destructive, and even impossible rituals as a way of maintaining group identity. NTs find it difficult to communicate directly, and have a much higher incidence of lying as compared to persons on the autistic spectrum.

How common is it?

Tragically, as many as 149 out of every 150 individuals might be neurotypical.

Is there any treatment for NT?

There is no known cure for Neurotypical syndrome, however, many NTs have learned to compensate for their disabilities and interact normally with autistic persons.





Autistic people do not have deficits in social interaction, simply a different style.

Autistic communication styles may differ from neurotypical communication styles, but they are not 'worse' in any way.





When working with autistic people, we should work on helping them blend in; reducing their stimming and increasing their eye-contact.

Teaching autistic children to 'blend in' can be harmful. Encouraging masking of autistic traits is telling students their communication style is wrong, and can lead to autistic burnout. Eye contact can be uncomfortable for some autistic people. Stimming can be an important tool for self-regulation.





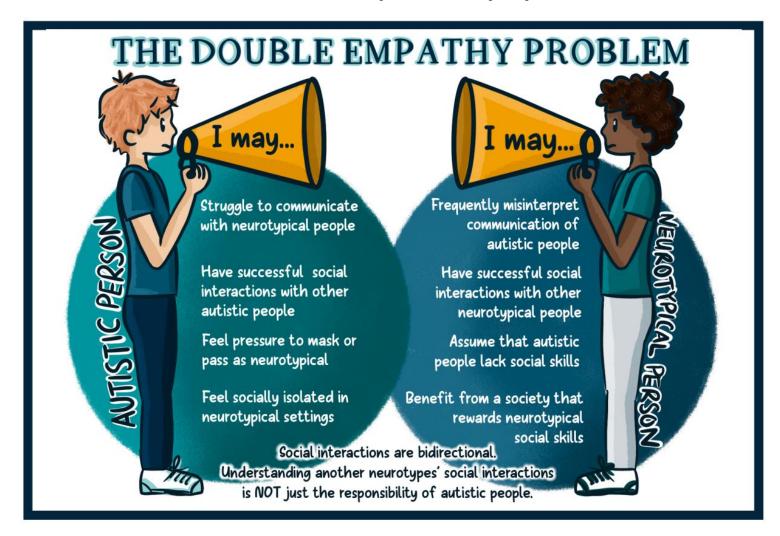
Conversations with autistic people may break down due to their social impairments

Autistic people do not have social impairments.

Conversations between autistic and allistic (non-autistic) people may break down due to differences in communication style.



The double empathy problem







Autistic individuals can present very differently and have very different experiences of the world

There can be lots of overlap in the profiles of autistic individuals, but there is also a lot of variability.



Autistic people experience and process the world in a different way.

Each autistic person is unique, however there are some differences that autistic people <u>may</u> share with each other:

- Differences in sensory processing
- Strengths in memory skills, particularly relating to interests
- Strengths in skills to focus intensively on a chosen activity
- Differences in social communication styles
- Preference for predictability
- Processing emotions.



Principles to guide neurodiversity- Ealing Community affirming practice



Celebrate the individual's strengths, interests and communication identity

Enhance the individual's functional and diverse communication skills and self-advocacy in the important places in their life

Facilitate positive communication opportunities and experiences (from the individual's perspective)

Put the individual's well-being and engagement at the heart of whatever we advise or demonstrate

Support the key people in the individual's life to feel confident in how to support and enable the individual's communication



What's staying the same?



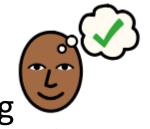
Supporting expressive language skills







Total communication approach



Developing understanding of language



Using visual supports



Supporting understanding of social situations



Providing opportunities for social interaction



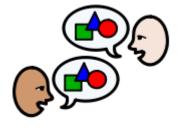
What's changing?





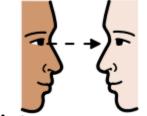


Whole body listening



Topic maintenance





Teaching expected behaviours

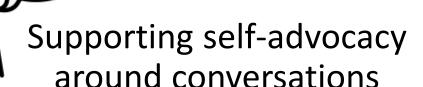
Pushing for joining in with peers when not interested







What's changing?





Providing play and social opportunities without expectation

Self-advocacy for own needs and sensory supports

Understanding communication identity

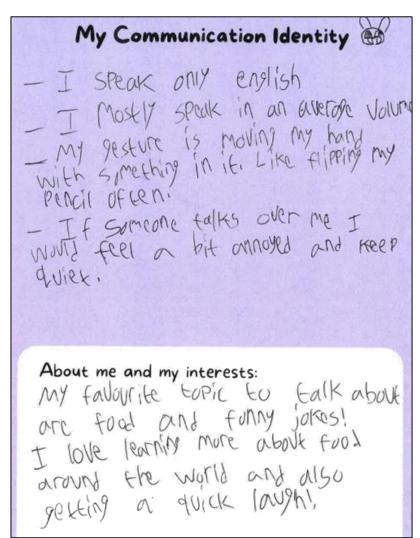


Communication Identity

Recognising own communication style

 Understanding that others' communication styles may differ

Discussing self-advocacy around own communication style



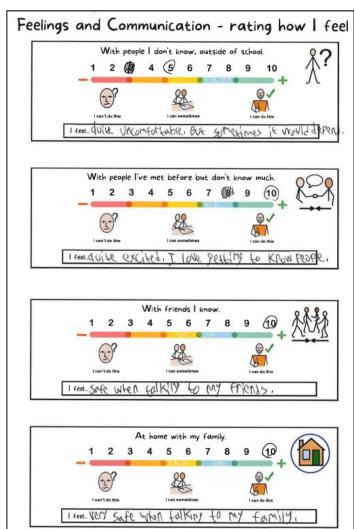


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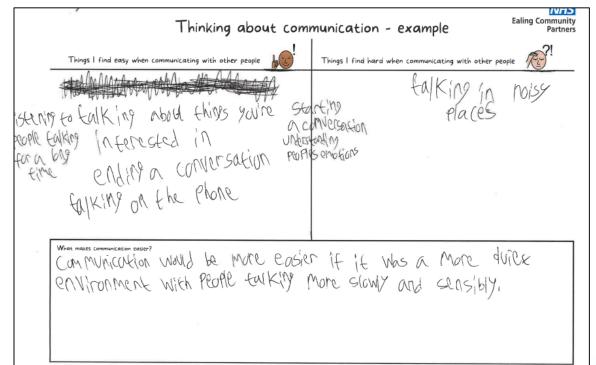


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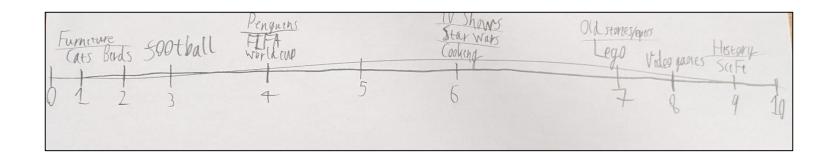
Discussing self-advocacy around own communication style





Self-advocacy

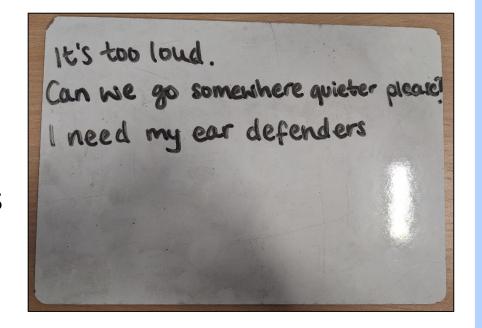
- Understanding own preferences
- Discussing that all preferences are valid
- Finding others with similar preferences
- Scripts to use to start or end conversations
- Scripts to request accommodations





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Social Opportunities

- Creating special interest groups
- Allowing natural connections to develop
- Providing play opportunities that allow students to share experiences
- Teaching the rules of games





Social Opportunities

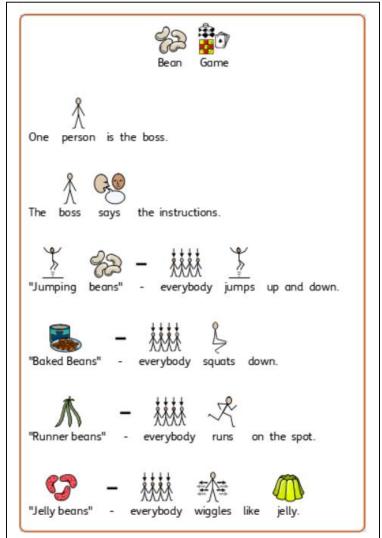
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Please look out for...

• The terms mentioned in "changing perspectives" slides

- Outcomes that do not link to child's views and enforce neurotypical ideals
 - "must comply"
 - "increase empathy"
 - "use eye contact"
 - "take X number of turns"

