



Presentation Aims:

Firstly, a note on language and what Autism means compared to being Allistic (non-Autistic).

Secondly, reasons being autistic is traumatic causing individuals to 'adapt to morph' to 'mask' their true Autistic selves.

Thirdly, going forward, with out masking, is an outcome of neuro-affirmative practice that supports 'all' individuals and accommodates their difference, whatever their intersectionality.

Importance of language

- ☐ Identity-first (autistic person) vs. person-first (person with autism)
- ☐Use of pronouns: she/he/they
- ☐ Always ask the individual about their preferences

Ref: Monk, R., Whitehouse, A. J. O., & Waddington, H. (2022). The use of language in autism research. *Trends in Neurosciences*. https://doi.org/https://doi.org/10.1016/j.tins.2022.08.009





How to talk about autism

Potentially offensive	Autistic preferred
Autism spectrum disorder (ASD)	Autism, autistic
Person-first language (person with autism)	Identity-first language [autistic (person)]
Autism symptoms and impairments	Specific autistic experiences and characteristics
At risk of autism	May be autistic; increased likelihood of being autistic
Co-morbidity	Co-occurring
Functioning (e.g., high/low functioning) and severity (e.g., mild/ moderate/ severe) labels	Specific support needs
Cure, treatment, or intervention	Specific support or service
Restricted interests and obsessions	Specialised, focussed, or intense interests
Normal person	Allistic or non-autistic

Source: Trends in Neurosciences, September 2022

Autism is a matter of attention.

We are monotropic, not polytropic.

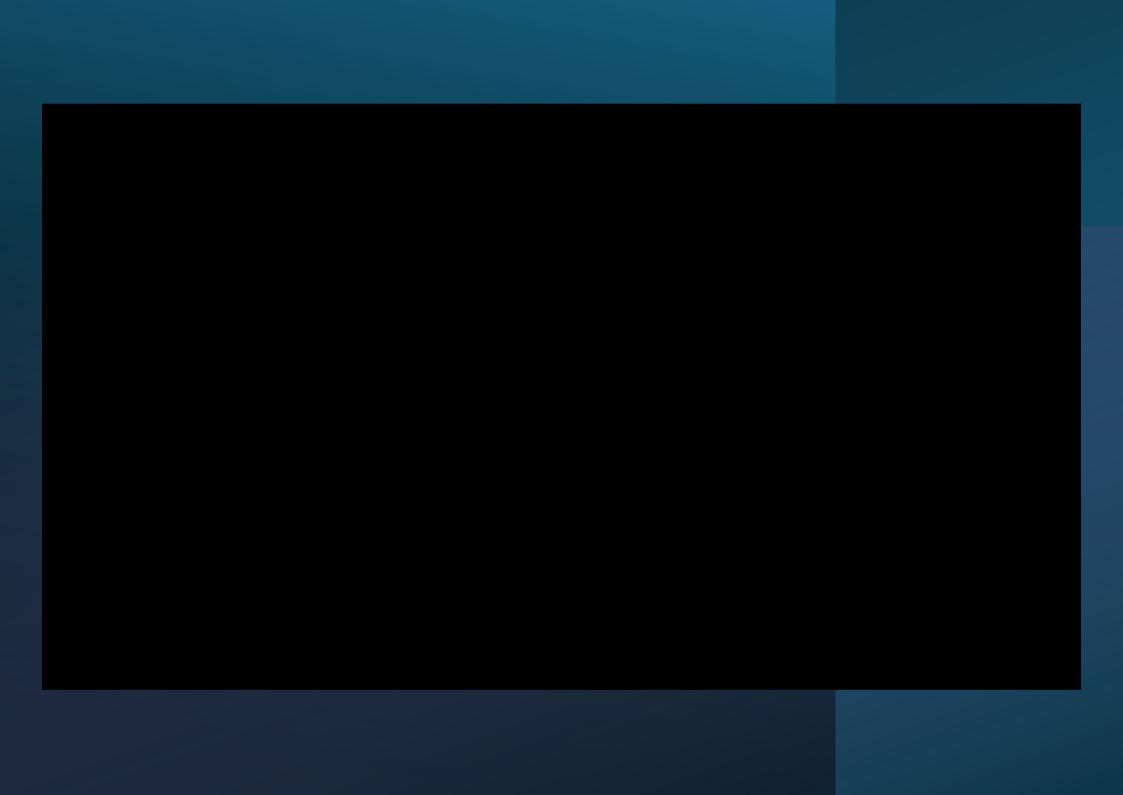
We are biologically designed to work differently to the allistic population.

We are single focused, but when interest is sparked, we connect more widely.

Using our interests & strengths help us connect.

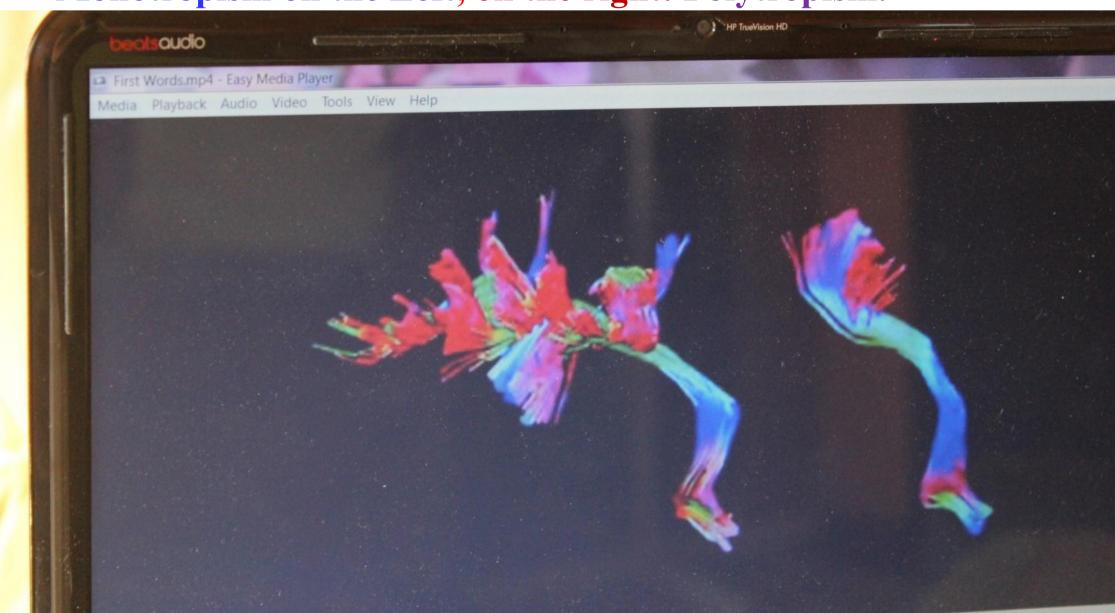
Today: Autism and Monotropism



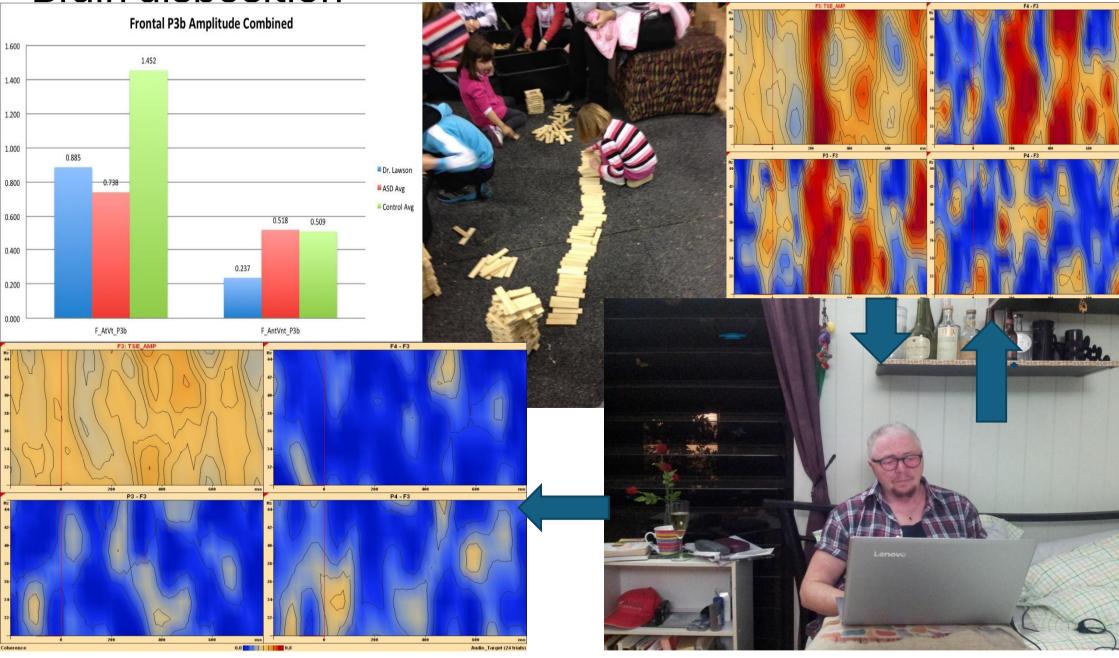


What Are We Seeing?

Areas concerned with language in the brain: Monotropism on the Left, on the right: Polytropism.



Brain disposition



Being Monotropic

- Being single focused/minded
- Our senses may be
- overwhelming or
- underwhelming.
- So, difficult to multi-task: look at a person while walking, thinking, and processing our next move. Because we see part of the picture, not the whole thing.
- Implications for Family & relationships?
- Implications for school?
- Copy to mask difference?





Transition

Autism is: I like it here, please do let me stay.

Autism is: I know it here, please don't take me away.

If and when I leave this place to travel to another space,

I need to know it right away. I need to know that I'm OK.

Transition is so fleeting it leaves not time to stay.

Will I have time to settle, or will I be whisked away?

I know that change can happen.

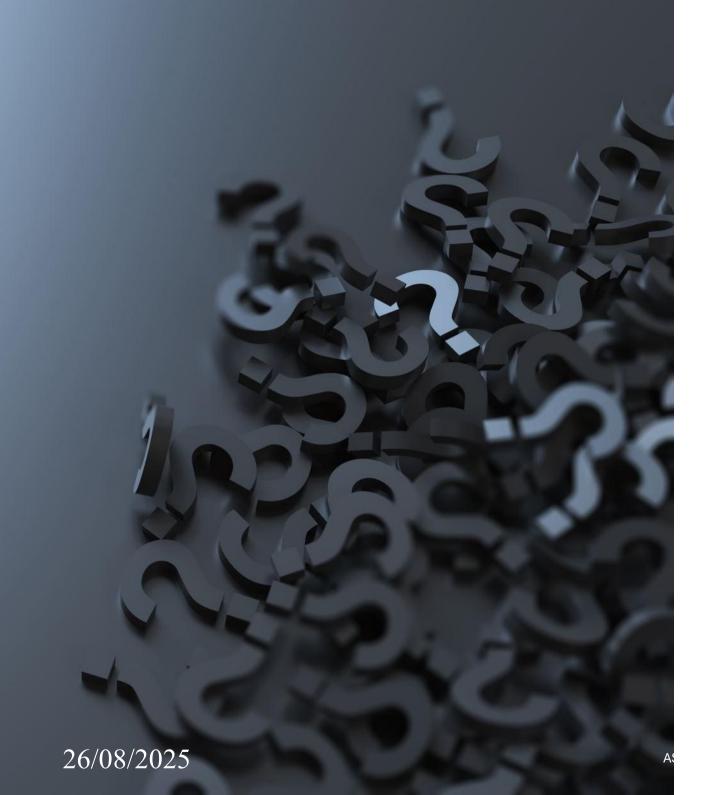
I know it can take time.

But how can I know what this will mean?

What this will mean for mine.

Transition is about moving, "to where or what" one asks?



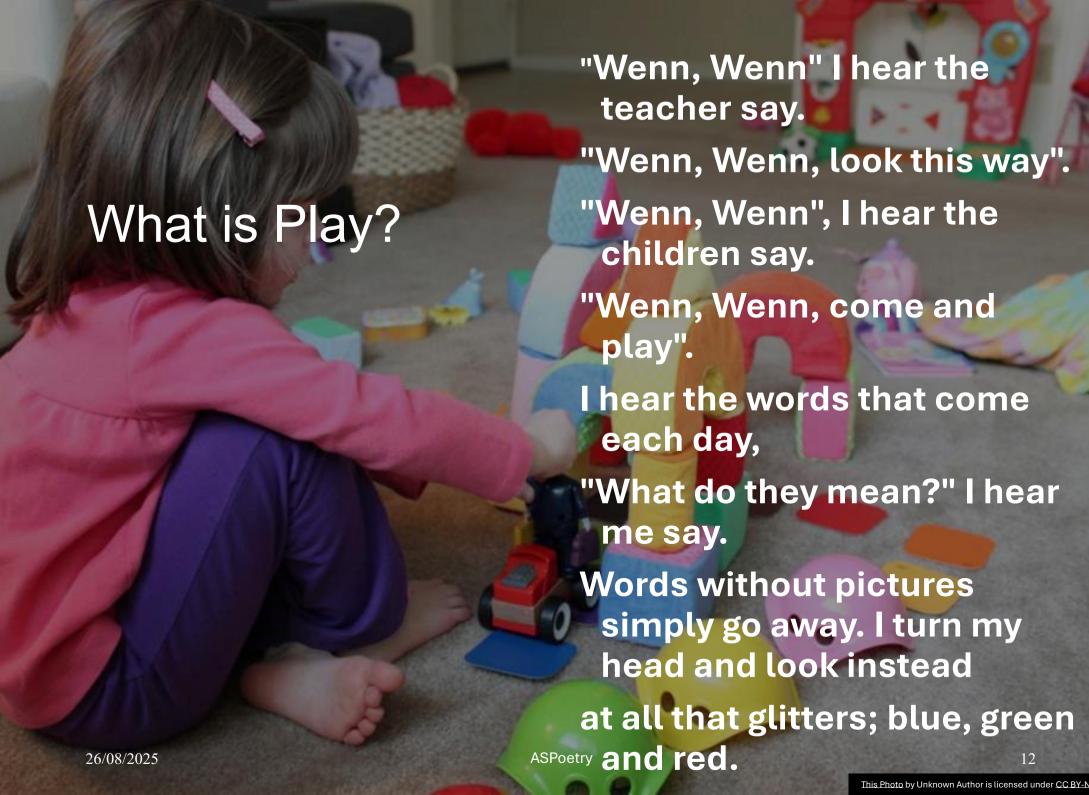


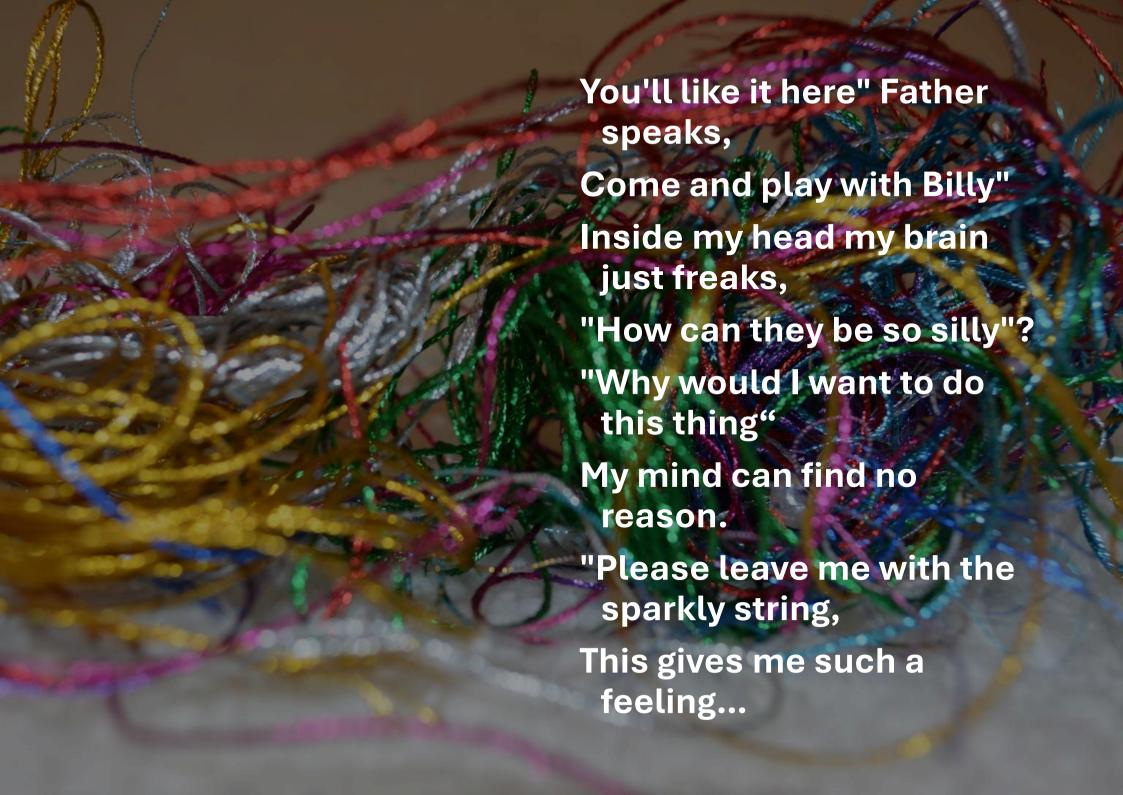
This is my very question, from present or the past.

Time for me is all the same,

I know not of its future.

I only know I trust in 'now'... tomorrow can come, I just need to know how.





Being monotropic in a polytropic world Is Traumaticunless we understand & welcome who we are. The needed accommodations, help prevent/heal trauma. It's not about changing us to fit socially accepted norms but changing societal understanding to accommodate and create a fit for us.... However different that might Look.....

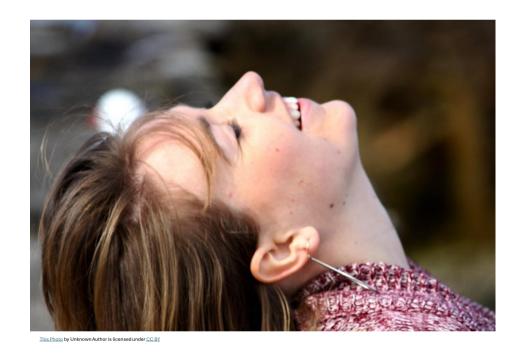






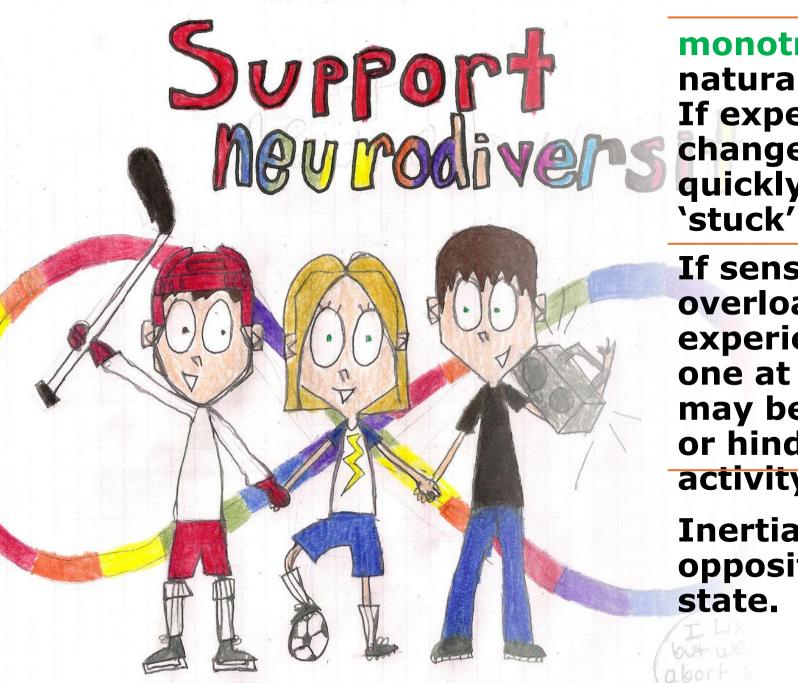
Mono/Single Interest: not a choice, it's how we make connections, gain insight and form understanding.

Passion



No Interest





monotropism's
natural state= Flow.
If expected to
change attention
quickly, we may get

If senses are overloaded (we experience senses one at a time) we may become 'inert' or hindered from activity.

Inertia is the opposite to a flow state.

Cause life, would suck alot more if

Properties resulting from monotropism



Single Focused Interest



Detail focus (if interested)



Interoception may be off-line



Strength Based Attention

- Shifting attention uncomfortable
- Object permanence challenged
- Emotional regulation challenged
- Passionate Interests



TRAUMA

Many will mask to fit in, but at what cost?

Interoception



Underdeveloped OP: (e.g. Carer says 'just putting out the bins'; they go outside; individual seems fine. Comes in to find individual upset/angry and saying 'where were you I couldn't see you; I thought you left me') repeated over time = Trauma.

26 August 2025 Wenn Lawson

Tom, 11 yrs: invited to join in a game. Tom is autistic. He is playing hide-andseek. As soon as the others were out of sight, Tom begins to shout and rock.

He is utterly convinced they are gone.

Tom repeated this experience over and over. very upsetting for others and awful for Tom. This is not 'problem behaviour' or IQ issue. It's due to Tom's learning style and cognitive adaptation to change. Tom Lacks OP = TRAUMA.

Co-occurring with autism

- Autism rarely travels alone, it has cousins. ADHD co-occurs with autism in up to 75% of the autistic population.
- Learning differencesan intersectionality rarely considered.
- Adapt to Morph-'difference' not noticed? Hiding contributes to Trauma

 Bölte S, Lawson WB, Marschik PB, Girdler S. Reconciling the seemingly irreconcilable: The **WHO's ICF system integrates** biological and psychosocial environmental determinants of autism and ADHD: The International Classification of Functioning (ICF) allows to model opposed biomedical and neurodiverse views of autism and ADHD within one framework. Bioessays. 2021 Apr 1:e2000254. doi: 10.1002/bies.202000254. **Epub ahead of print. PMID:** 33797095.

Reasons we adapt to morph & Unmasking

Masking (Sheild)

Body discomfort

Poor Auditory Processing

Emotion misconnection

Not popular

Always get it wrong

Bullying

Sensory disconnection

Not normal

Not safe

Not allowed

TRAUMA



Unmasking

Body comfort.

Information: in multiple ways

Name emotions (Interoception)

Create popularity via strengths

self-esteem, forgiveness

acceptance

Anti-bullying modelled

Connect senses via passions

Normal

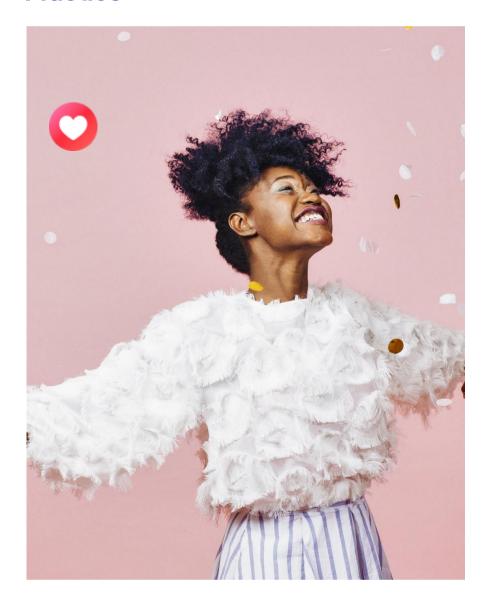
Find Safer Spaces

Allowed

Healing over time



Intersectionality, Neuro Affirming Practice



AUTISM, QUALITY OF LIFE AND WELLBEING

- Nuanced presentations Autism +
 Co-occurring conditions +
 aspects of intersectionality,
 sensory and passionate interest
- Race, Education, Sexuality,
 Ability, Age, Gender, Ethnicity,
 Culture, Language, Class, Race
- Means multiple minority groups experience multiple injustices and prejudices = TRAUMA.
- THIS NEEDS TO CHANGE.....
 INCLUSION SAYS: WE ARE
 TOTALLY OK, JUST THE WAY
 WE ARE! Is this the message
 we are giving?



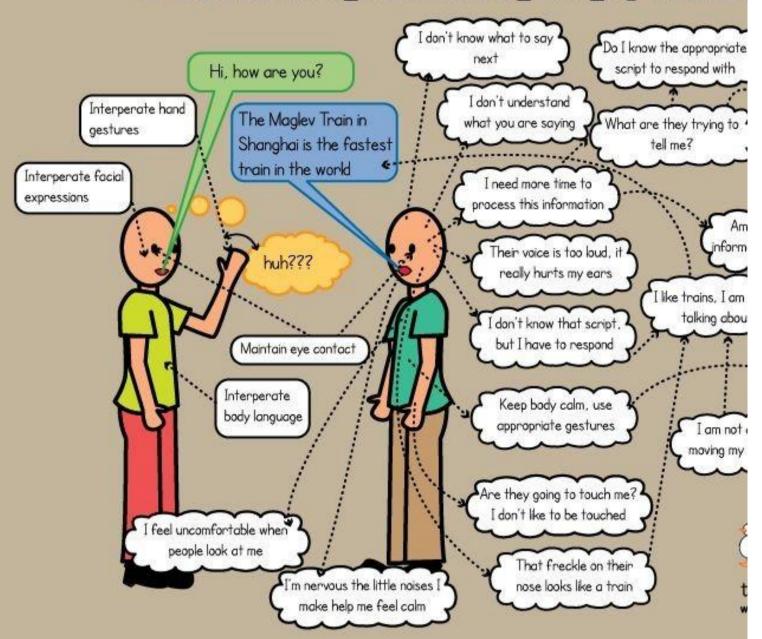
AUTISM, QUALITY OF LIFE AND WELLBEING

Social connection, Neuro- Affirming Practice (NAP)

- What way do you need me to relate to you?
- What interests you?
- What helps you feel listened to?
- What helps you feel safe?



communication and auti



What we all need to do

- Firstly, I need to accept my difference
- Secondly, I need access to the world we all live in.
- In Summary (my tools are):
- Interest
- Appropriate mediums that facilitate interest
- Accessible language in a form that captures my interest
- My strengths motivated by interest

- Be welcoming, accepting of our difference.
- Use our 'Interest'
- make sure sensory profile is observed
- Practice building interoception connections, this connects to self & to others.
- Build OP permanence

Putting it All Together

- Humans come in all shapes and packages.
- We need to know we belong.
- Offering a safe space to be ourselves is the only antidote to 'masking'. The more intersections to one's life the more potential for trauma.
- It takes us all, working together to combat these!

Monotropism

https://www.autisticrealms
 .com/monotropism-1

http://www://monotropism.
 org

Monotropism questionnaire:

https://dlcincluded.github.io/MQ/





Autism and mental health MOOC on the edX platform

https://www.edx.org/learn/ mental-health/curtinuniversity-autism-andmental-health