

Thanet Children and Young People Emotional Wellbeing and Mental Health Network

Thursday 11th May 2023

Everyone has a different story



Welcome and Introduction

Robert Page, Head of St Anthony's School

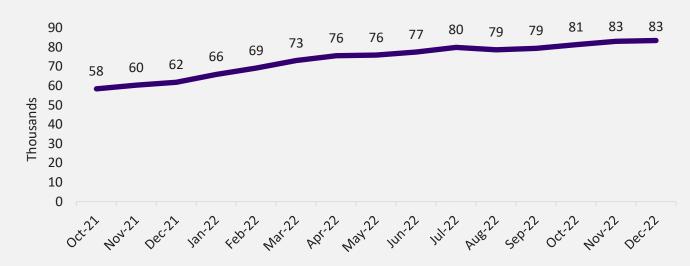


Autism Data and Existing Pathways

Sue Mullin, Interim Associate Director: Children's Mental Health, Children's Commissioning Team, NHS Kent and Medway

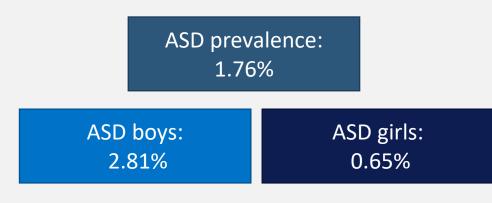
National prevalence

- There were 83,340 CYP with an open suspected autism referral in December 2022 for England according to the <u>latest data</u> published by NHSD.
- This represents a 35% increase when compared to 61,763 in December 2021.





- A <u>study</u> of more than 7 million pupils across England found that 119,821 (1.76%) presented with ASD.
- Of these almost one in five (18%) also had learning difficulties and there was a male to female rate of 4.32.





Local data - referrals

70 59 60 46 50 45 40 33 39 27 35 30 23 20 28 14 17 20 2422 1110 9 8 16 10 0 Jun-21 Jul-21 Aug-21 Sep-21 Oct-21 Nov-21 Dec-21 Jan-22 Jan-21 Apr-21 May-21 Feb-22 Mar-22 Apr-22 Jun-22 Jul-22 Aug-22 Sep-22 Oct-22 Nov-22 Jan-23 Feb-23 Feb-21 Mar-21

Accepted autism diagnostic assessment referrals in Thanet

- There were 59 ASD assessment referrals in February 2023 for Thanet.
- This is more than quadruple the number in February 2022 (14) and represents the highest since my records start in January 2021.
- However, this indicator is somewhat volatile, due to the low frequency.



Local data – waiting list

- There were 455 CYP on the waiting list for an ASD assessment in February 2023 for Thanet.
- This is 19% more than February 2022 (381) and represents the highest since my records start in April 2021.
- These numbers have been rising since February 2022 which saw a record low of 381



Waiting list size for autism diagnostic assessments in Thanet





Thanet Inclusion and Support Service

Stacey Sofianos, Specialist Teacher



Sleep Support Session



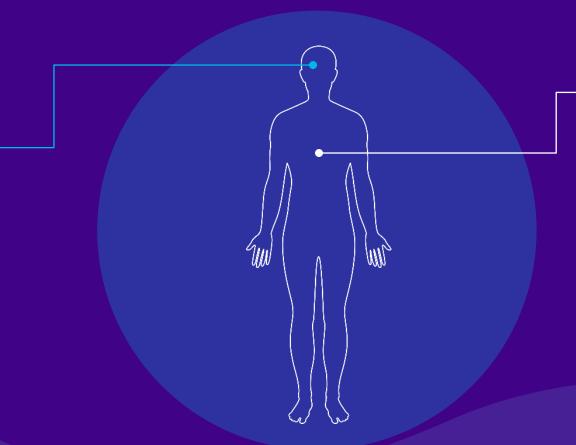


What happens when you sleep?

Memory consolidates

During sleep the body and brain are very busy

Body and brain development are maximised



Growth hormone released

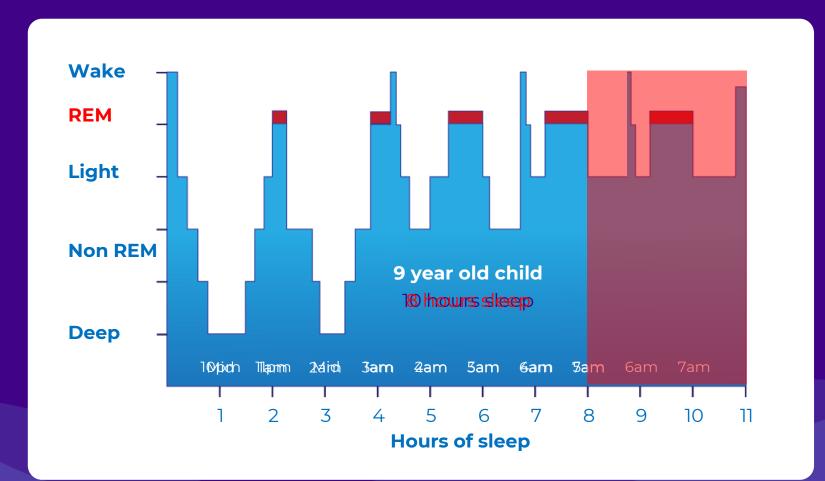
Muscle mass builds and bone density increases Repair and renewal of cells

Immune system strengthens

Hormones released to maintain a healthy appetite



What does sleep look like?





Melatonin & Cortisol

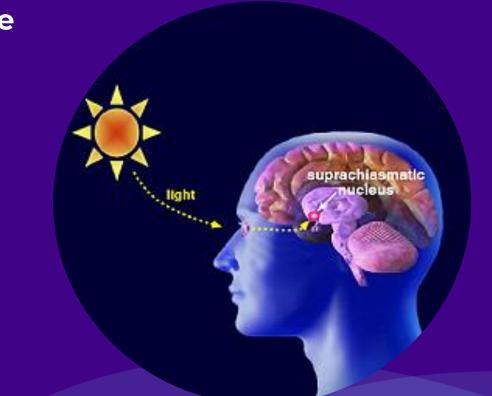
Hormone production triggered by change from light \rightarrow dark or dark \rightarrow light

Cortisol

- Wakes us up and inhibits sleep
- Also produced in response to stress

Melatonin

- Makes us feel sleepy
- Can be suppressed or disrupted





How much sleep should we be getting?











Primary aged child

9 – 11 hours



Teenager 8 -10 hours



Adult 7 – 8 hours



During the day

- Get out into natural light for at least
 30 minutes, as early as possible
- Avoid too many caffeine-based drinks
- Find ways of dealing with stress or anxiety
- Avoid having a nap during the day
- Do not have a long lie-in at weekends





During the evening

- Clear homework out of the way
- Have a good meal, but not too close to going to bed
- Do any stimulating activities, such as exercise, watching TV, and playing computer games earlier in the evening





The last hour (wind down hour)

- Switch off your TV, computer, phone, and anything else with a screen
- Have a bath, wind down, and chill out
- Read, or listen to relaxing music
- Stick as closely as you can to the same bedtime and getting up times, even at weekends
- Try a relaxation technique in bed to help you drift off to sleep





The disappearing chair

A graduated withdrawal is often useful when there is anxiety around bedtime and a child wants a parent/carer in the room with them while they sleep. It works in stages:

- 1. Sit by (not on) the bed, maintaining physical contact (hand on hand, arm etc.) until child falls asleep. Contact should be still, no stroking.
- 2. Sit by the bed, not making any physical contact.
- 3. Move the chair away from the bed but stay in the room.
- 4. Sit in the chair by the door.
- 5. Chair is outside of the room, by the door.
- 6. Child settles in room alone and you get on with your evening.

TISS THANET INCLUSION SUPPORT SERVICE

OVERVIEW OF TISM EDUCATION TRUST

Thanet Inclusion Sum

SPECIALIST TEACHER - STACEY SOFIANOS



AET

Our mission is to empower the education workforce and support them in securing a posivtive education that supports wellbeing for all autitic children and young people.



Autism Education Trust

Making sense of Autism

Free training for all staff.

AET encourage that all staff have this training to ensure consistency of support across the school.

Good Autism Practice

• Chargeable course to further develop practitioners' knowledge and understanding.

Further Training

- Understanding Anxiety
- Autism and Inclusion
- Transition?



Making sense of autism

AIMS



- Enhance your understanding and awareness of autism and the three areas of difference that affect autistic pupils.
- Equip you with the knowledge you need to begin to make reasonable adjustments in the way you support autistic pupils.

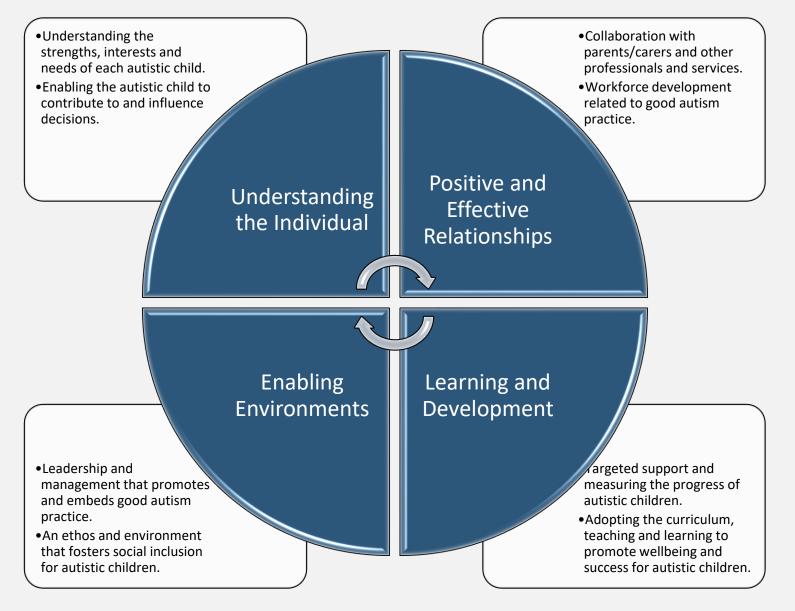
Standard Framework

By using the AET School Standards, leaders and leadership teams can:

- Identify priority areas to work on.
- Create an action plan to improve school-wide practices.
- Implement reasonable adjustments for autistic pupils.
- Improve the engagement, retention, and academic achievement of autistic pupils.
- Monitor practice and provide evidence of embedding good autism practice.



How the Eight Principles of Good Autism Practice are embedded in the four themes.





Good autism practice

<u>AIMS</u>



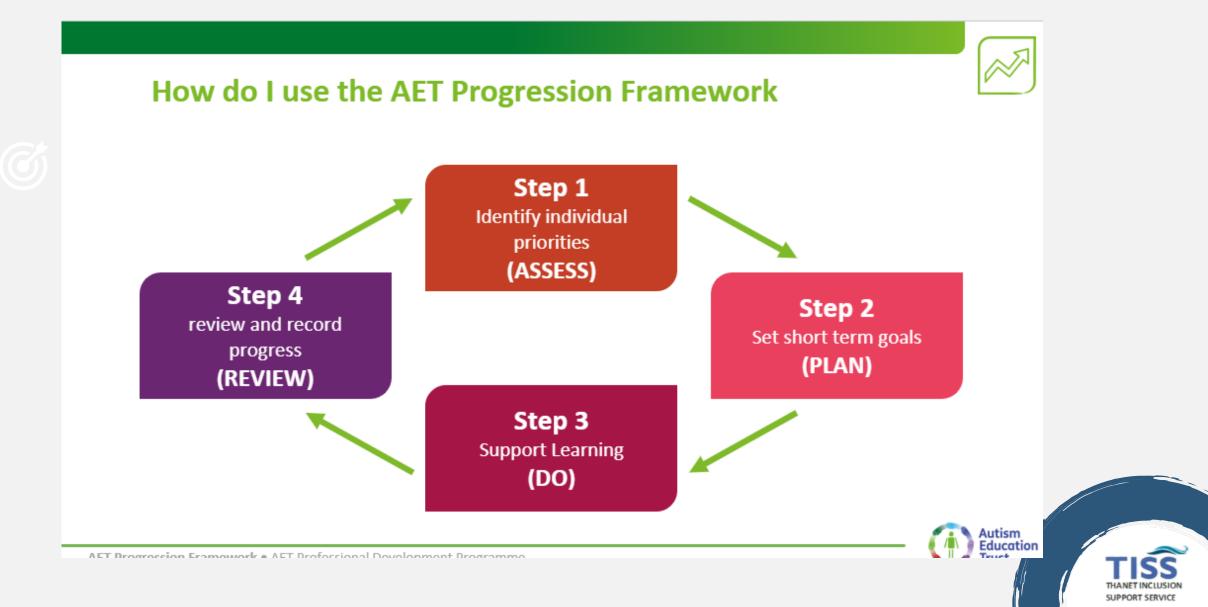
- Develop their knowledge and understanding of good autism practice.
- Reflect on and improve their practice in working with autistic pupils.
- Understand strategies and approaches they can draw upon for autistic pupils they work with.
- Reflect on the kind of information they need to collect for the one-page profile and for the pupil-centred education plan.
- Consider how to involve the autistic pupil and their family in the pupil's education.
- Enhance and embed inclusive practice for autistic pupils.



Competency Framework

Again, looking at the eight principles and four themes.





Provides an extensive 'bank' of learning intentions.

The purpose is to allow users to focus on individual priorities.



It is important that is supports provision planning and provides a focus.

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Progress Scale

Not yet developed (NYD)	Not present or only beginning to emerge. High level of prompt or support.			
Developing (D)	Evidence of progress, lower level of prompt or support. Sometimes spontaneous.			
Established (E)	Is used frequently and maintained over time. Mostly independent / spontaneous, only occasional reminders.			
Generalised (G)	Consistently used and applied within range of settings/contexts and with a range of people. Independent and unprompted.			



Eight areas:

- Communication and interaction
- Social understanding and relationships
- Sensory processing
- Interest, routines and processing
- Emotional understanding and self-awareness
- Learning and engagement
- Healthy Living
- Independence and community participation

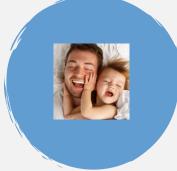


OVERVIEW OF FAMILY NURTURE









Current research in neuroscience

Attachment research



Child development theory



Research into the role of play and creativity

Who said?

The information shared with parents and carers is all based on:



A six week course ...

- Supporting parents on a journey of self reflection in a safe, ۲ non-judgmental and nurturing environment.
- How the brain develops in the first 3 years of life and why this is so important.
- The adolescent brain and the changes it goes through that affects our adolescent's behaviour.
- Stress Regulation system. ۲
- Key Strategies parents can use at home including attunement, validation, regulation and PACE.
- How to support parents to be curious about their children's behaviour – noticing the best times and trigger times. Parents acting as behaviour detectives.
- The importance of felt experiences, sensory play and metaphors.
- The Nurture-Structure highway.





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Lane 2 - on the

shoulder

CARE

OVERINDULGE

Marshmall

Lane 2 - in the ditch

NEGLECT

THANKYOU

- Satcey Sofianos Specialist Teacher 🛛 🚨
 - 01843 572733 📋
 - Stacey.sofianos@lgs.kent.sc.uk
 - www.lgs.kent.sch.uk





A Good Nght's Sleep

Dr Jennifer Sole, Thanet Locality Lead, Emotional Wellbeing Team









Why is sleep important?

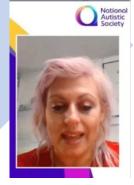


- Sleep is important for the wellbeing of children & young people (CYP), and their parents and caregivers.
- Most young people need between 8 10 hours of sleep a night.
- Lack of sleep impacts upon us in many ways including our physical health, emotional wellbeing & mental health, educational attainment, decision making ability.

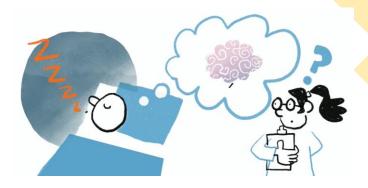


Sleep difficulties

- Some CYP find it more difficult than others to relax and to fall asleep
- Some CYP need less sleep than others; however, some CYP may be "over-tired" making it more difficult for them to relax and fall asleep.
- During the teenage years, there a number of different factors that may contribute towards sleep difficulties.



Background



UCL researcher Dr Georgia Pavlopoulou

Asked 54 autistic adolescents, aged 12 to 17 years, to generate their own photos and use objects and words to introduce subjects and ideas that are meaningful and important to them, around the following themes: The place they sleep and its surroundings activities or objects that are related to their sleep habits activities

Objects or people that show situations that are related to daytime and night-time activities that help them to fall or stay asleep

Objects, people or drawings that show or are related to the bedtime thoughts and activities that help them to fall asleep

Objects, drawings or actions that show how they feel or think about their sleep.

The results identified four key factors that may play a role in the sleep experiences of autistic young people:

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NHS Foundation Trust

focused interests physical activity sensory autonomy during bedtime having more control and choice in their daily lives.



Some of the original data

routine

It's about the expected color, the expected taste

Complete preferred meal



Checking notes to self and items that remind me of past or future good times

Feeling good about life, thinking that there is a happy life for me.



Knowing the outcome of completed homework

To know = worry less, not to have to stay up worrying



Sitting quietly next to family member, non-verbal interaction before going to bed

Being in their company but not too close, not having to put too much effort or thought.



Playing a table game with clear set of rules with family member

Cards game is fun, I know the rules, what can go wrong



Rehearsing what will happen tomorrow with mother in bedroom

Asking her about things and giving me specific answers back, like a game. Like lyrics of a song.



Favorite activity before night time

Playing with Lego, reaching a point of effortless satisfaction



Repetitive reading of focused interest books, audio books or movies' dvds

Reading encyclopedic books, enjoying reading something very familiar, almost automatic reading.



Bed modifications to feel sensory safety

Important to create visual edges around bed



Engage with play station games that have calming repetitive music and slow motion

Non-action games with no surprises, just relaxing moving bubbles.



Sensory autonomy

Being able to choose the smell, the texture, the volume



Engage online with teams that present facts about my focused interests

Harrow Bus Enthusiasts group is relaxing me when at bed.



Results of the research



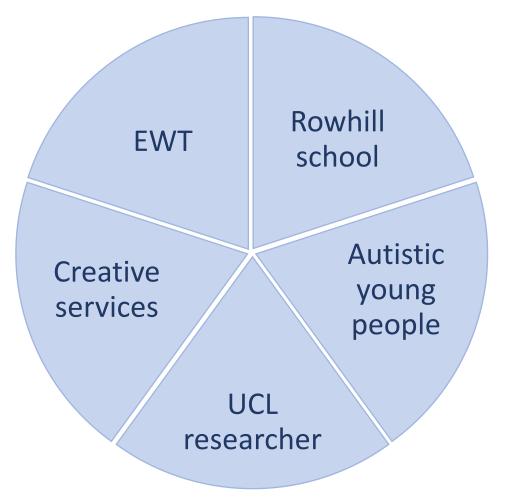
<u>Frontiers | A Good Night's Sleep: Learning About Sleep From Autistic Adolescents' Personal Accounts |</u> <u>Psychology (frontiersin.org)</u>

"Our results highlight that sleep should be treated *individually* and in relation to the *environmental and personal factors* that affect each autistic person."





Our co-production team









Overview of the co-production process

- UCL researcher, Dr Georgia Pavloupoulou, joined the co-production team to share and discuss the findings of the original research
- Young people discussed the findings of the research and gave feedback that the finding of the original research made sense to them and reflected some of their own personal experiences
- The co-production team worked together to create a leaflet and two animations.
- Additional resources were then created: lesson plan for schools and guided selfhelp materials for young people.





Co-produced animation (02:54 mins)







Co-produced animation (04:01 mins)





Leaflet

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Sleep is important

It affects how we feel and what we do when we are awake. It affects how we learn at school. Our body and our brain need sleep. No one is exactly sure what work the brain does when you're sleeping, but some scientists think that the brain sorts through and stores information, replaces chemicals, and solves problems while we snooze.

Lots of autistic people have difficulty sleeping.

They might find it hard to fall asleep.

They might wake up a lot in the night.

They might sleep for less time than other people.

There is a lot of advice about how to get a 'good night's sleep' but we don't know whether it is helpful for autistic people. The first line of advice for many autistic young people who struggle to fall asleep, or to stay asleep during the night, is introducing general sleep rules, for example not viewing screens before bed and making sure a bedroom is dark. For some autistic young people this might feel like one more pressure to comply with rules written by, and for, non-autistic people.

To find out more, a researcher worked with 54 autistic young people to understand what helped them sleep. They worked together using photo taking, talking, writing, and drawing to understand their sleep-related activities during the day and before bedtime that contributed to a good night's sleep.

Full research paper: https://www.frontiersin.org/ articles/10.3389/ fpsyg.2020.583868/full



If you need to talk to someone, these organisations can help:

Samaritans: call 116123

Shout: text SHOUT to 85258 Childline: children & young people call 0800 1111 For mental health advice and support in Kent & Medway, please contact NELFT Single Point of Access (SPA): Call: 0800 011 3474 Email: nem-tr.kentchildrenandyoungpeoplehealthservices @nhs.net Website:www.nelft.nhs.uk/single-point-of-access-referral

Acknowledgments:

UCL IOE Early Career Impact Fellowship funding. The John and Lorna Wing Foundation research funding. Rowhill School, Staff & Autistic Teens' Special Interest Sleep Group. Kent Emotional Wellbeing Teams & Medway Emotional Support Teams (NELFT) Scientific Support: Dr Georgia Pavlopoulou, Dr Virginia Lumsden, Prof Richard Mills. Co-production leads: Helen Thomas, Tabitha Collumbell. Illustration: Joshua Knowles. Design: Briony Campbell.





A GOOD NIGHT'S SLEEP

LEARNING ABOUT SLEEP FROM AUTISTIC YOUNG PEOPLE



Recommendations made with and for autistic young people, and for all supporters of autistic young people.



AUTISTIC YOUNG PEOPLE MADE TWO TOP RECOMMENDATIONS

1. It is important to work out sleep routines that work for you, even if that is different from the general sleep advice. Maybe your parents/carers and supportive adults can work out with you what will help you sleep.

 It is important to consider the following daytime and bedtime "feelgood" factors that may have an impact on the quality and quantity of sleep.

Focussed interests

Many autistic young people said that they feel happier and more relaxed when they focus on their special interests (themed books, animation, playing an instrument, chatting about favourite movie characters or nature). Time spent on special interests helps them sleep. Some said they plan some time for special interests in the day and at bedtime. They prefer to have a visual agreement with parents/carers on when it is time to stop doing favourite activities, and a few reminders so that they don't get interrupted suddenly.

Physical activity

Lots of autistic young people said it helps to exercise or play sports. Choosing a time and way that feels alright was important to them (playing basketball alone, being able to change clothes or join a group as much or as little as you want).

A chance to choose

Lots of autistic young people said that being able to choose how to spend some of their time at home/school helped them sleep. This helped make a balance between things they have to do and things they like to do. They slept better after talking through problems or just sharing their favourite hobbies or achievements with people who listen to them. Being able to make choices at bedtime was also important

Being kind to your senses

Autistic people can be sensitive to what they see, smell, taste, touch and hear. Many autistic young people said that before bedtime they get rid of things that feel bad (uncomfortable labels, unwanted noise) and choose things that feel good (creams that smell good, familiar food, soft clothes).

Things that help in the evening & at bedtime

Personalised sleep routine

Choosing things that feel, taste, smell, and sound good helped some autistic young people to feel relaxed and safe before they went to bed. For example: special smells from clothes, toys, oils, or body creams; eating certain foods; wearing comfortable clothes; putting things along the edge of the bed; blocking out noises, for example, by turning on a fan.

Relaxing before bed

Many autistic young people felt more relaxed when they had time to themselves to choose what to do. Some said they find it easier to sleep on days that they do not have extra clubs and activities. Relaxing activities included: listening to music; watching familiar videos; using a self-help exercise; taking a bath; meditating.

Spending time with family

Spending time with people in a way that is comforting and supportive helped many young people sleep. For example: relaxing in the same room; playing a rule-based game; talking about the day; planning the next day; having familiar bedtime conversations.



Things that help during the day



Physical activity

Some autistic young people said that physical activities during the day helped them to feel happier at bedtime. Activities included: swimming: riding a bike; doing gymnastics; or having a short drumming session. They like to do this in a way that feels comfortable (e.g. riding a bike alone to have a feeling of freedom).

Things that make you feel good

Many autistic young people said they sleep better when there are things that make them feel good during the day. It helped to: plan nice activities for the future: see what interesting lessons they have the next day; talk through schoolwork so they know they can do it; have a good relationship with a teacher; prepare for activities; attend a club they have set up; talk about good things that have happened.

Focused interests

Spending time on special interests helped many autistic young people relax so that they slept better. It helped to: spend some time doing activities that they enjoy; talk about their favourite topics with family; plan time for their special interest the next day.

Sharing the work

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affects how we feel and what we do when we re availe it. Brietch how we loarn at school. Ou ody and our brain need sleep. No one is eact use what wont the brain does when you're seping, but some scientiats think that the brai arts through and stores information, replaces herricats, and solves problems while we snoo A GOOD NIGHT'S SLEEP
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Things that help in the

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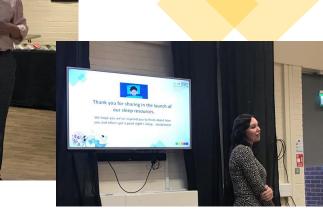




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Feedback from the launch







Feedback – "What did you learn"

The importance of personalised support when it comes to sleep

That some people can sleep with loud music.

The benefits of sleepThe impact of lack of sleep on the body Various different strategies for young people to employ to support them for good sleep That personalised sleep plans are important for us all, but especially for CYP struggling to sleep

Our sleep experiences are unique to each of us

About the research outcomes and resources that have been developed - films were great.

To think about using our senses to help us relax. To think about how choices in the day can help us sleep.

Young people know what they need we need to listen before helping

Art and creativity is so important and valuable in providing a platform for young people to feel heard





Bill and Leo were inspired by the project to write a song and create a music video about their experiences of sleep:

SLEEP!!!



Additional resources



A GOOD NIGHT'S SLEEP

When we make a sleep routine it is important to see if it is working. Try your routine for two weeks and track your sleep to see if it works. After two weeks you can choose to use the routine or make changes to improve it.



My Sleep Tracker

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A GOOD NIGHT'S SLEEP

When we have trouble sleeping it can be useful to think about what helps us feel relaxed and ready to fall asleep.

These worksheets will consider what helps you sleep and put those ideas into your own personalised sleep routine.

What are your interests?

Spending time doing things that interest you can help you get a good night's sleep. Write down some of your interests on the lines below:

How do you stay active?

Some physical activity in the day can help us sleep at night. We all stay active in different ways. Some people like sports or yoga, others prefer to take a walk. Write down some ways that you like to get active on the lines below:

Things that make you feel good

Stick pictures of things you like in this box

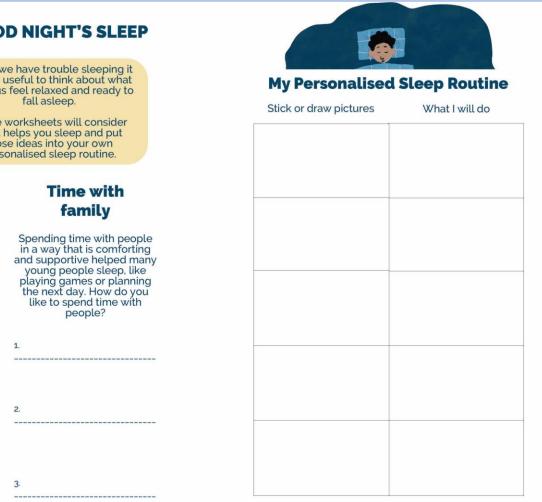
Many autistic people said they sleep better when the are nice things to enjoy during the day: perhaps a club they like, favourite lesson or teacher, time with a friend or pet. Write three things you look forward to.

A chance to choose

There are lots of things we have to do, so it is important to plan how we do them. It helps to save some time for the things we want to do too!

Who can help you plan and solve problems?









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How do you relax?

Are there any other sensory activities you enjoy?



Being kind to your senses

Our senses are important. They tell us about the world around us. Being kind to our senses can help us feel happy

and calm so we can get a good night's sleep.

What smells do you like?

What smells don't you like?

What tastes do you like?

What tastes don't you like?

What do you like looking at?

What don't you like looking at?

What do you like to touch/feel?

What don't you like to touch/feel?

What do you like to listen to?

What do you like to listen to?







Thank you for listening





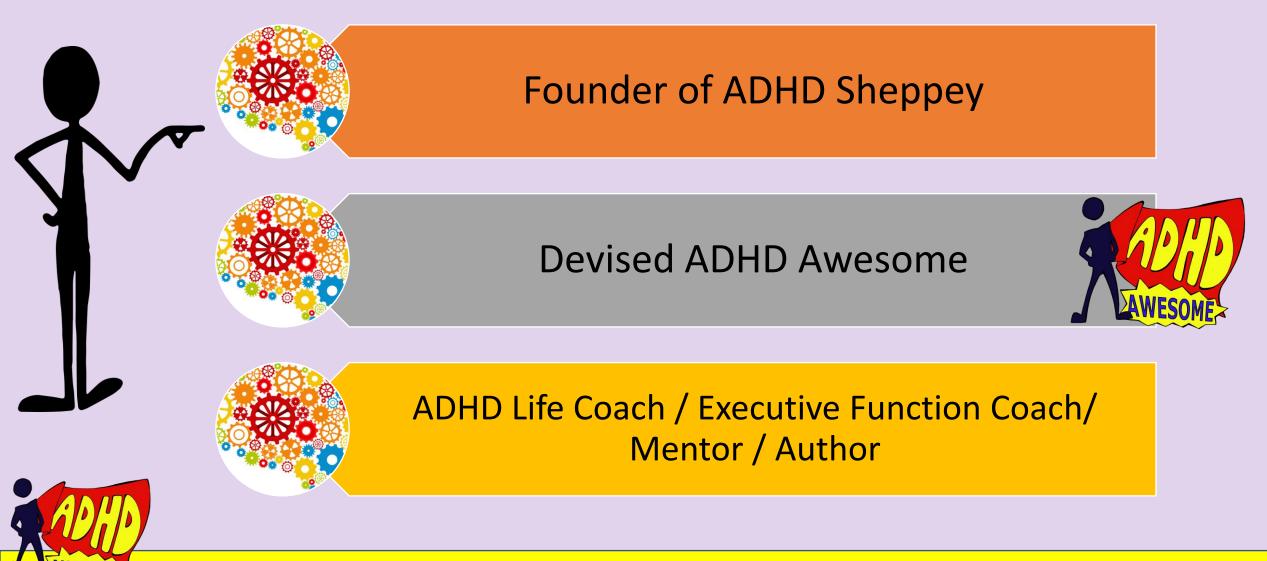


ADHD and Executive Functions

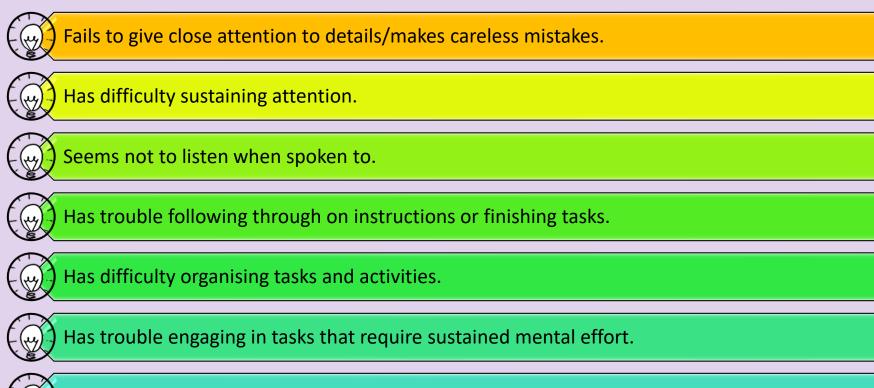
Beverley Nolker, ADHD Sheppey



Who am I?



Predominantly Inattentive ADHD



) Often loses things.

) Is easily distracted.



) Is forgetful in daily activities.

Predominantly Hyperactive-Impulsive ADHD

This type of ADHD is displayed with symptoms of impulsivity and hyperactivity. Signs are:

- Fidgets with hands or feet or have trouble sitting still.
- Moves out of seat and around room inappropriately.
- Moves about or climbs excessively.
- Has difficulty being quiet.
- Often seems "on the go" or acts as if "driven like a motor".
- Excessive talking.
- Blurts out answers before questions have been completed.
- Has trouble taking turns.
- Interrupts or intrudes on others.





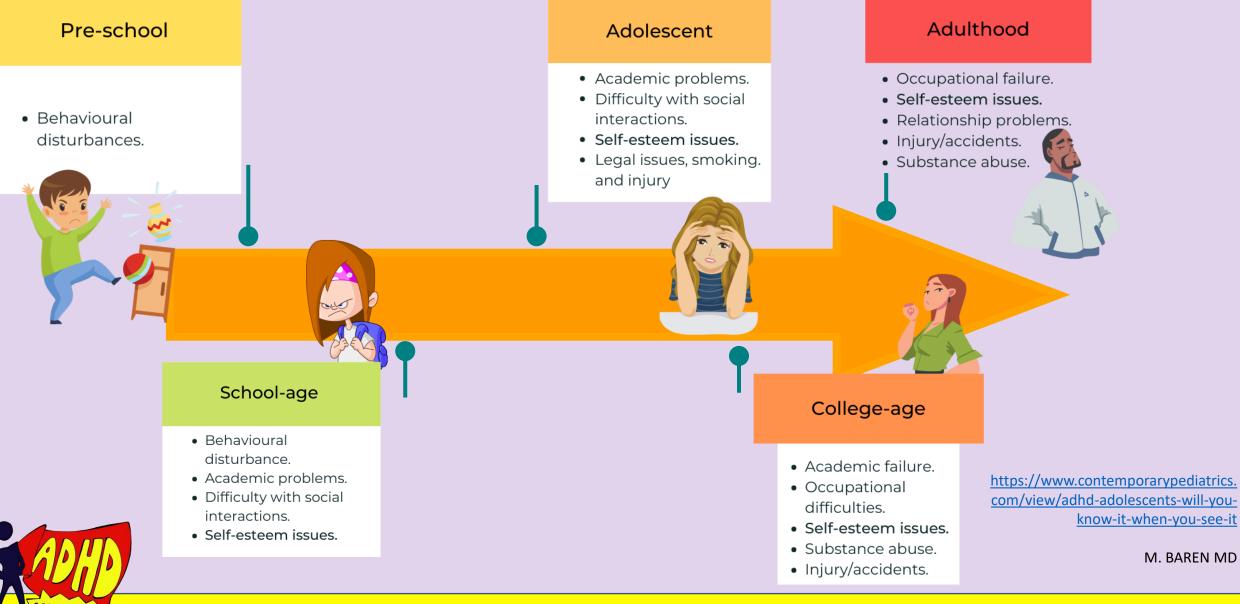
Combined ADHD



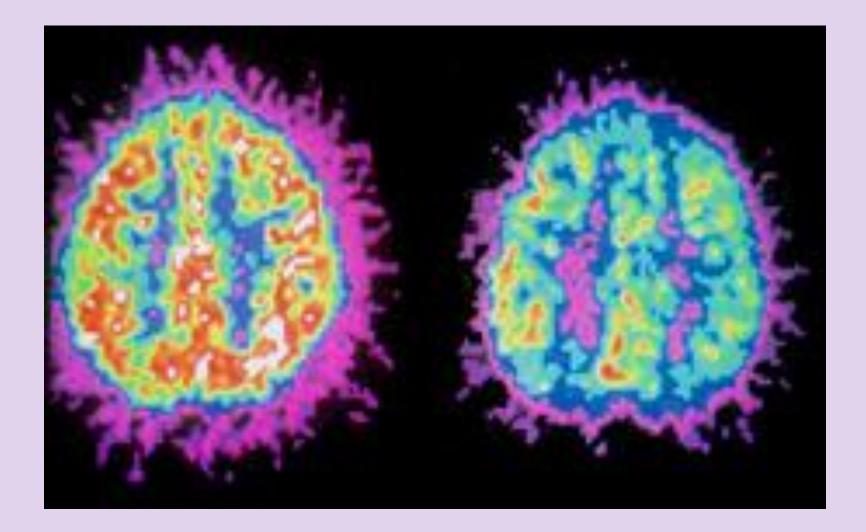
• Someone who is diagnosed with combination type ADHD does not display predominantly one type of symptom as with the other two types.



Developmental Impact of (Undiagnosed) ADHD



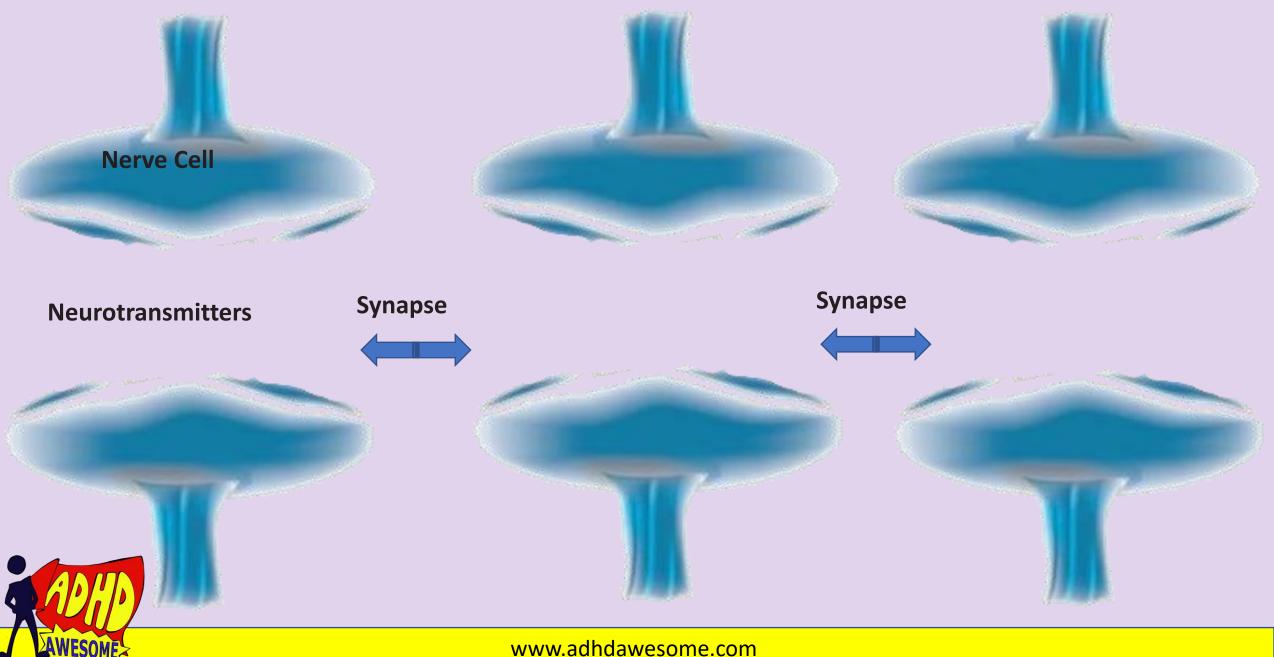
Which one is the ADHD brain?





Neurotypical Nerve Cell

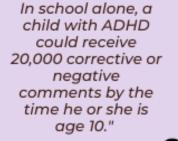
ADHD Nerve Cell



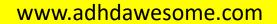
"Pay attention!" 3 "Get back on task." ...times per hour. × 6 hours. "Sit Still!!!" =18 Let's say the child is in class six hours a day... negative comments **×180** ...days of school 20,000 each year.

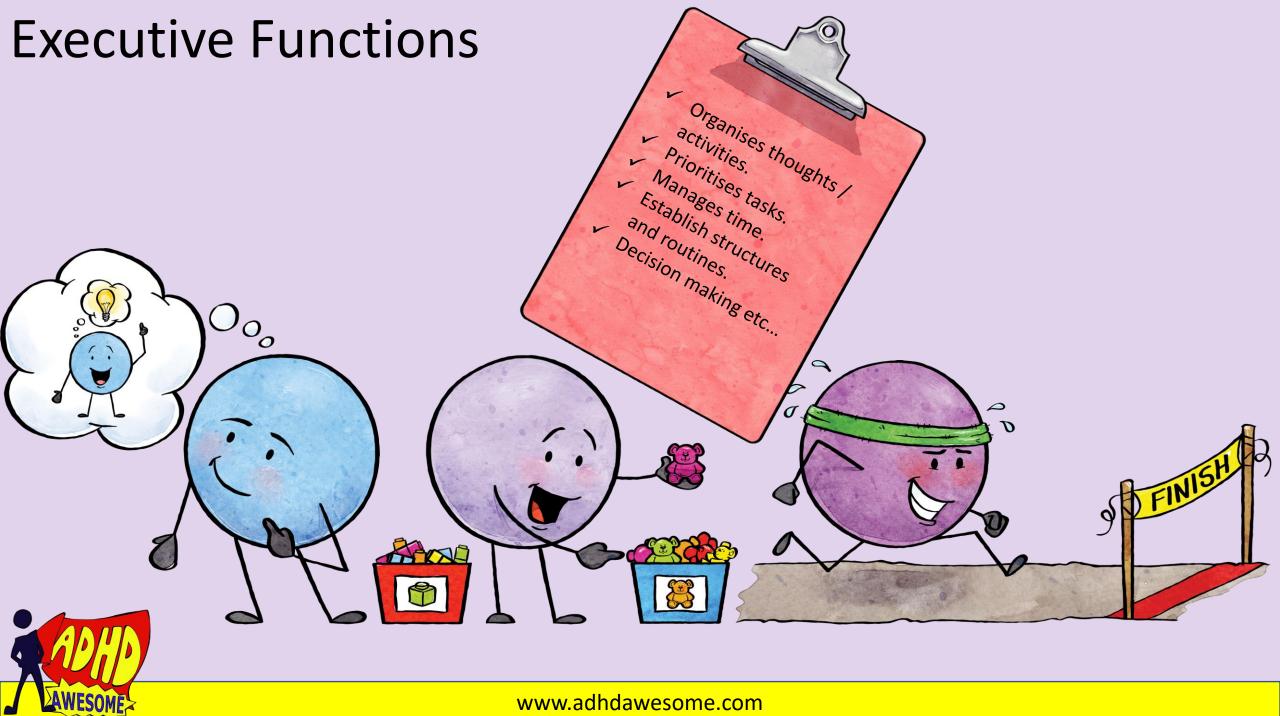
That's more than 3,200 non-positive comments directed at a child each year and does not include a single annoyed comment from a coach or an angry scolding from a parent.







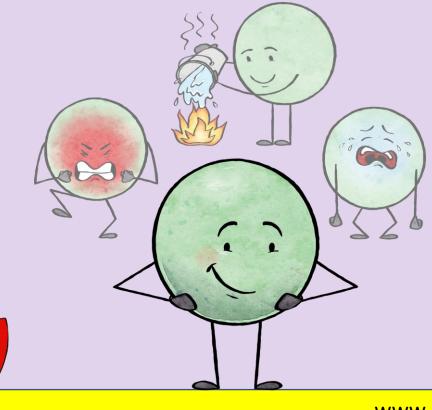






Emotional Control

People with ADHD feel emotions more intensely than people without the condition. For many, difficulty with emotional regulation is one of the most challenging symptoms to manage.



The ADHD Iceberg

Impulsivity

Hyperactivity

Inattention

30% Developmental Delay

Impaired Sense of Time

Disturbed Sleep

Not Learning Easily from Rewards & **Punishment**

Neurotransmitter Deficits

Low Frustration Tolerance

EF Deficits

Rejection Sensitivity

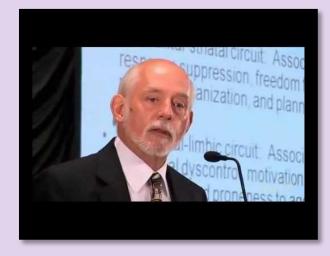
Co-morbidities

Low self-esteem

Lack of social / emotional support

It wasn't what was on top of the water that sank the titanic.

It was what was underneath!



"Remove ADHD from the realm of moral judgement. Because that is how most relatives and family members view this undiagnosed patient; as a character flaw as a personality deficit and moral failing.

You could be different if you wanted to be. It's merely a choice that you are making.

Dr Russell Barkley

We need relatives, partners and spouses to understand this is not a choice. This is the disorder."

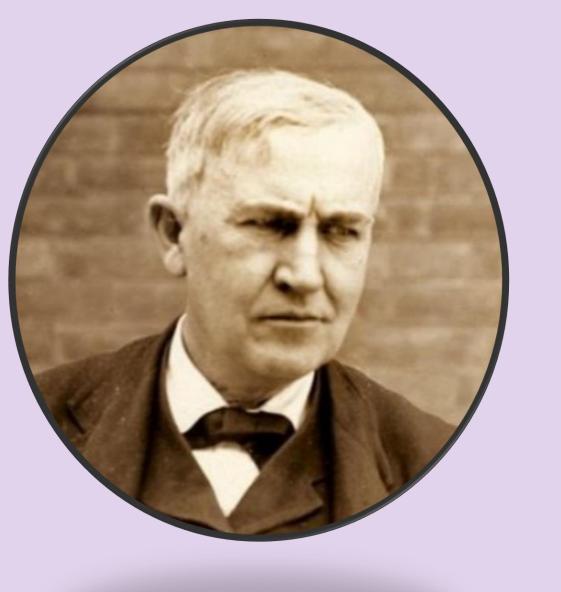
"There needs to be more emphasis on what a child CAN

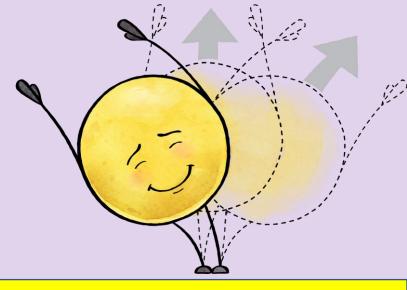
do instead of what they cannot do."





Divergent Thinking







The Edison Trait

By Lucy Jo Palladino





www.adhdawesome.com

Saving the Spirit

of Your Free-Thinking Child

in a Conforming World

Eight Steps for Raising

Successful Dreamers

Discoverers, and Dynamos



Additional Resources

Angela Ford, KCC



FAMILY SUPPORT INFORMATION SERVICE

Available to people wanting to know more about ASC. A diagnosis is not necessary to access our service as we believe pre-diagnosis support is equally important.

Email support, information and advice. Discussion of issues/difficulties and possible ways to resolve them.

Weekly Telephone Clinic.

Access to a huge variety of information sheets e.g. Behaviour, Eating, Sleep, Anxiety, Meltdowns etc

Advice with Education, Health and other relevant services.

Support with applying for some benefits such as DLA/PIP.

A chance to meet other parents/carers at support groups.

Training for professionals.

Workshops for parents/carers.





MAILING LIST:

This is a large information sharing forum with over 4000 members including parents/carers and professionals.

Sharing of current information, resources, activities, events, training/workshops, coffee mornings, support groups etc. You can also ask the group questions and ask for replies to other questions asked. It's totally anonymous and all members are blind copied in.

PARENT SUPPORT GROUPS:

(Autism diagnosis not necessary)

These provide a great opportunity to meet up with other parents/carers in similar situations to discuss ideas and experiences. Chat with people who understand and share information etc. These are currently running virtually through Zoom.

(Dates can be found on the website and are also sent via the mailing list)



(GENERIC INTERNET IMAGE)



REFERRAL PROCESS:

Please refer families to our website where they can book a telephone appointment via the phone clinic link or book onto an information session/ workshop for various topics - (About Autism, Anxiety, Behaviour, Sensory, Education, DLA).

Links are below:

Website: www.katfamilysupport.co.uk

Phone Clinic: https://www.katfamilysupport.co.uk/phone-clinic

Workshops: https://www.katfamilysupport.co.uk/info-sessions

FAQs: https://www.katfamilysupport.co.uk/q-a

Useful Links: USEFUL LINKS | KAT Family Support



AUTISM ALERT CARD



I have a diagnosis of Autism. which means I may need extra understanding. You can help me by:

- using clear and concise language
- explaining what you are going to do
- · giving me extra time to respond, although being aware I may be unable to

Understanding that I may:

- experience things differently to you
- have sensory processing differences and need a quiet or calm space
- be anxious and find situations difficult to cope with, which may affect my understanding

These cards are issued for a small donation to children/adults with a diagnosis of autism.

(Go to the website where you can find further information and download an application form)

Click on link:

AUTISM ALERT CARDS | KAT Family Support



FAMILY INFORMATION SERVICE FOR ADULTS 18+

Emilymay runs the following groups:

- Autistic adult groups via Zoom twice a month. These are groups for autistic adults to meet and learn more about themselves.
- Autistic women groups via Zoom held twice a month. The groups were created for women who have masked most of their lives to have a safe space to explore their autism.
- Informal carers groups. These are held fwice a month. They are an opportunity for unpaid carers to talk to others that will understand with no judgements and may give more information on how to support themselves and the people they care for.





FAMILY SUPPORT INFORMATION ADVISORS

Wendy Boorman (children) wendy@kentautistic.com

Emilymay Miles (adults) emilymay@kentautistic.com







Family Support Service relies solely on grants and donations to keep the service going.

To join our lottery to help raise vital funds please click on the following link

https://www.kentautistictrust.org/weekly-lottery

You can also donate at:

www.justgiving.com/campaigns/charity/kentautistict rust/familysupportappeal



Join our weekly lottery! For your chance to win £25,000

For as little as £1 per week, you have the chance of winning £25,000 every Saturday, whilst supporting a cause you care about.

www.kentautistictrust.org/weekly-lottery





Facebook: https://www.facebook.com/KentAutistic/

Twitter: <u>https://twitter.com/kentautistic</u>

Instagram: https://www.instagram.com/thekentautistic/

Linkedin: https://www.linkedin.com/company/kent-autistic-trust











The Kent Autistic Trust



Contact

If you have any questions or would like any further information, please contact us at wellbeingforschools@kent.gov.uk