SUE LARKEY

MAKING IT A SUCCESS:

TEACHING STRATEGIES & BEHAVIOUR SUPPORT

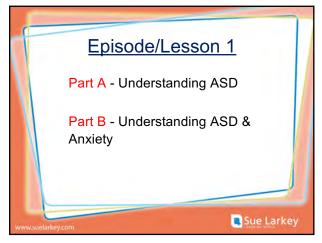




Welcome- Key Information

- <u>support@suelarkey.com.au</u>
- Certificate on completion
- NESA/TQI on completion
- Extensions
- Quiz to open each lesson
- Reflection personal not required to send anywhere
- Questions: suelarkey@suelarkey.com.au
 Subject: Question Online Student

2









Types of ADJUSTMENTS / ACCOMMODATIONS

REMEMBER TO USE A COMBINATION



ADJUST

Adapt the skill level, problem type, or the rules on how the learner may approach the work.



ALTERNATE

Adapt the goals or outcome while using the same activities/materials/assessment task.



CURRICULUM

Provide different instruction and materials to meet a student's individual goals.



Adapt the time allotted and allowed for learning, task completion or testing.



SIZE

Adapt the Number of items that the learner is expected to learn or complete.



PARTICIPATION

Adapt the extent to which a learner is actively involved in the task.



SETTING

Adjust the environment in which the student in learning.



INPUT /PRESENTATION

Adapt the way the instruction is delivered to the student.



OUTPUT

Adapt how the student can respond to instruction.



SUPPORT

Increase the amount of personal assistance.

"Knowing How and When to Extend Free Webinar Your Students with Autism Spectrum"

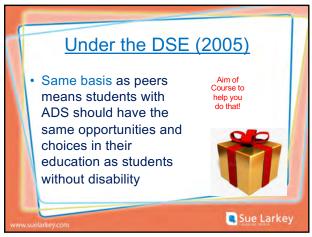
Free Ebook "Strategies & Insights to Inform your Teaching Practice with Dr Temple Grandin & Sue Larkey"

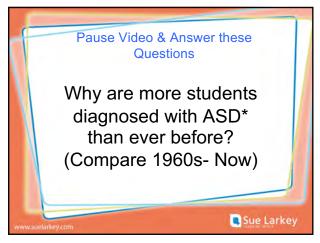
Sign up now! suelarkey.com.au elearning.suelarkey.com.au

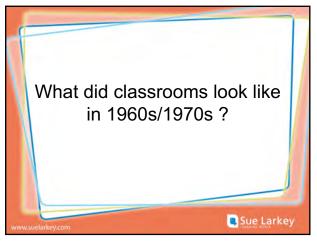


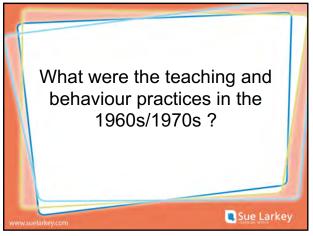
AVAILABLE LIMITED TIME!

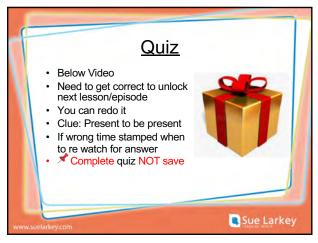




















TIME TIMERS CAN SUPPORT STUDENTS TO:

- Ease stressful transitions by showing "how much longer" and "here's what '5 more minutes' really means."
- Show when challenging activities will end: "Let's go shopping for 30 minutes." "Handwriting for 30 minutes"
- Help everyone (especially new staff or visitors) stick to the routine.
- Reduce anxiety by creating predictability & consistency
- Help develop a reliable internal clock (especially for ADHD students)
- Help with organisation & time management so don't get 'caught up' in prefered activities
- See at a glance how much time is left
- Keep lessons/activities focused and on track
- Effectively manage small groups for differentiated instruction
- Provide focus for individual work (help self manage time)
- Tests / Exams (Fantastic for Time Management in Naplan)
- Know how long to speak in presentations (News, Debates, Class Presentations)
- Empower students to manage their own time in ALL activities
- Ensure equal time for taking turns
- Break Times (Help self regulate break times, know when they are going to occur and for how long so they return to work etc)
 - Use timer to have set Toilet /Drink and Snack Breaks
- Break larger challenges into smaller tasks or amounts of time
- Rotate learning stations
- Manage Screen Time or "Special Interests"
 Help students 'slow' down and not rush OR
- 'speed up'

Many students lose track of time when they

are doing something they love. Often they do not have an end point or they want to repeat the activity. Timers create a finish point.



Top Tip: Add Visuals to your time timers by using velcro Visual 'Pics for Pecs'

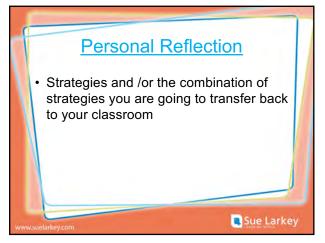


Develop a plan of adjustments for....

- Student arriving at school without having breakfast
- Student engaging in sensory behaviour
- Student engaging in repetitive behaviour



17



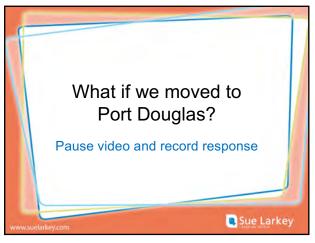


Episode/Lesson 2

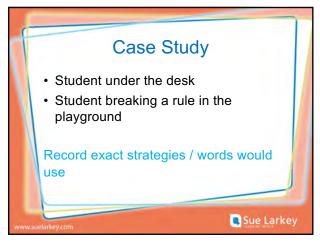
Part A – Supporting Participation & Learning

Part B – 9 Key Teaching Strategies – Overview

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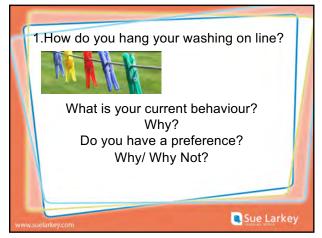


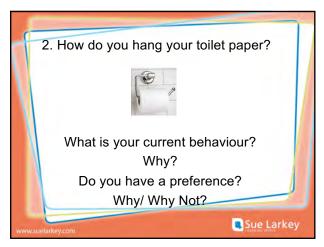




MATTER

	INSTEAD OF	TRY
	No yelling. Be quiet.	Use a softer voice.
	What a mess!	It looks like you had fun! How can we clean it up?
6	What are you doing?	I'm here if you need help.
	No!	Wait, Now, Next, Later.
?	Do you have any questions?	What questions do you have?
35	Stop crying.	It's ok to cry. Take a deep breath. Tell me what's wrong.
50	Calm down.	What can I do/get to help you calm down?
3	That's wrong.	Mistakes are a good opportunity to learn. What else can we try?
(FIE)	It's not that hard.	You can do hard things. Have a go. Try another way.
#%!&	Don't swear.	Can you say that differently? That is not appropriate language.
	Stop!	Eyes this way. It's time to listen. Pack away.
R	No running.	Can you please walk.



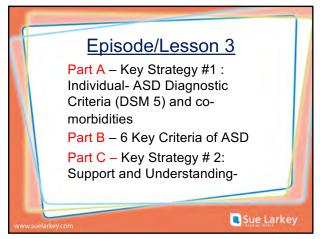




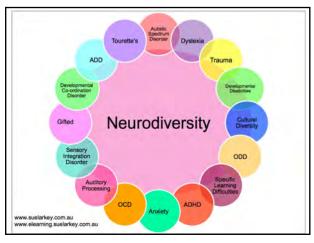




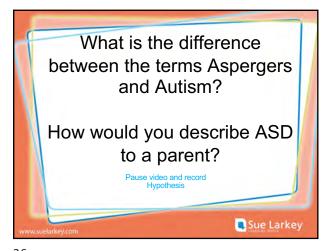
3 Top Take Aways 1 2 3



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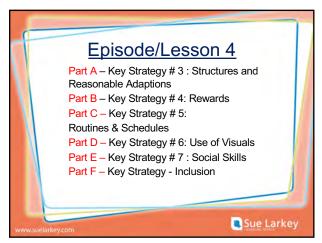


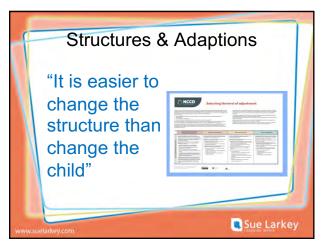
Autism STRATEGIES ARE THE SAME! Aspergers				
1. Individual	1. Individual			
2. Support &	2. Support &			
Understanding	Understanding			
3. Structure & Adaptions	3. Structure & Adaptions			
4. Reward/Motivation	4. Reward/Motivation			
5. Routines / Schedules	5. Routines / Schedules			
6. Visuals	6. Visuals			
7. Social	7. Social			
8. Repetition & Practice	8. Repetition & Practice			
9. Persistence &	9. Persistence &			
Consistency	Consistency			
10. Choose your battles	10. Choose your battles			
NO MATTER WHAT AGE!				

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3 Top Take Aways 1 2 3

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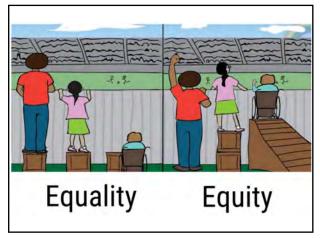


















Selecting the level of adjustment

disability to access and participate in education on the same basis as other ection of Data on School Students with Disability (NCCD) is based on the professional judgement of teachers and school teams about the adjustments provided for students as part of day to day practice. a student in the data collection, students. When schools are determining the inclusion of The collection of data for the Nationally Consistent Col Adjustments are actions taken to enable a student with teachers consider:

- ess a disability as defined under the Disability Discrimination the level of adjustment provided to a student to add Act 1992 (DDA)
- the broad disability category and
- the available evidence of the adjustment that has been made on the basis of a disability.

The evidence will reflect a wide range of practices of teachers and schools in meeting the educational needs of their students consistent with obligations under the DDA, the Disability Standards for Education 2005 and best teaching practice.

minimum 10-week period does not need to be consecutive. It can be cumulative and split across school terms in the 12 months For a student to be included in the NCCD, the school must have evidence that adjustments have been provided for a minimum period of 10 weeks of school education (excluding school holiday periods), in the 12 months preceding the census day. The preceding the census day.

the inclusion of a student in the data collection and reporting levels of adjustment and category of disability, School principals are responsible for verifying or confirming that there is evidence at the school to support In keeping with best practice, schools should retain relevant evidence of their provisions for students at

Schools are encouraged to consider and discuss the types of evidence available in their setting to support their judgements about the inclusion of students in the data collection. Schools and teachers make adjustments and provide support for a range of students. Not all adjustments are included in the NCCD.

Educational adjustments made solely for reasons other than disability, for example disadvantage (due to disrupted schooling and/or poverty), are not included in the NCCD. Students with a disability that has no functional impact on a student's education should not be included in the NCCD (for example, students who wear corrective lenses due to mild vision impairment)

	Sups	
Support provided within quality	differentiated teaching practice	

plementary adjustments

used to meet the needs of diverse learners. These adjustments t drawing n those on additional resources, and by meeting proficient-level Students with disability are supported through active monitoring and adjustments that are not greater than are provided through usual school processes, withou Teaching Standards (AITSL).

Adjustments are made infrequently as occasional action, or frequently as low level action such as monitoring. These adjustments may include:

- explicit, minor adjustments, including targeted or differentiated teaching, assessments or activities
- specific and relevant teaching strategies to suppor
- targeted areas of communication
- personal care and safety requirements through usual school active monitoring and supervision, meeting health, processes
- (e.g. through a differentiated approach to teaching and learning) and existing facilities (e.g. existing modifications to enabling access to learning through usual school processes buildings and learning environments) Level of adjustment descriptors

Students with a medical condition whose learning and support needs are met through usual processes (e.g. whole-school professional learning) and active monitoring by school staff are included in this category. These students may have a plan and in place to support monitoring of their condition. Their identified needs would be subject to close monitoring

Students with disability who have more substantial support needs are provided with essential adjustments and considerable adult assistance. Students with disability are provided with adjustments that are supplementary to the strategies and resources already available for all students within the school.

Adjustments occur for particular activities at specific times

throughout the week and may include:

Adjustments to the usual educational program occur at most times on most days and may include

- additional support or individualised instruction in a highly structured manner, including adjustments to most courses, curriculum areas, activities and assessments
- personalised and explicit instruction to support one or more areas of communication
- planned health, personal care and/or safety support or intervention, in addition to active monitoring and supervision
- adjustments to enable access to learning may include:
 - specialised equipment

support or close supervision to enable participation in

activities or the playground

modifications or support to ensure full access to buildings and facilities.

planned health, personal care and/or safety support, in

addition to active monitoring and supervision

adjustments to enable access to learning may include:

specialised technology

personalised and explicit instruction to support one or

more areas of communication

adapted and additional instruction in some or many learning areas or specific activities

- specific planning for access to activities or facilities
 - closely monitored playground supervision
- modification to school environments, such as buildings and facilities
- environmental adjustments to support participation in
- provision of specialist advice on a regular basis
- support from specialist staff.

Extensive adjustments

Substantial adjustments

provided with extensive targeted measures and sustained levels of intensive support. These adjustments are highly Students with disability and very high support needs are individualised, comprehensive and ongoing.

Adjustments to the regular educational program occur at all times and may include:

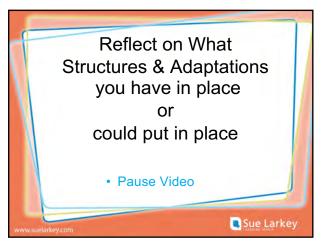
- highly structured or specialised manner for all courses • intensive, individualised instruction or support in a and curricula, activities and assessments
- intensive, individualised instruction to support multiple areas of communication
 - planned, highly specialised and/or intensive health, personal care and/or safety support or intervention
 - enabling access to learning through:
- specialised equipment
- highly modified classroom and/or school
- extensive support from specialist staff.

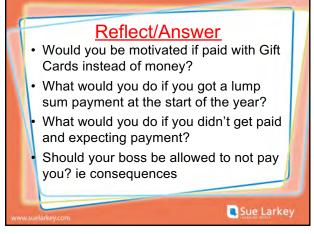




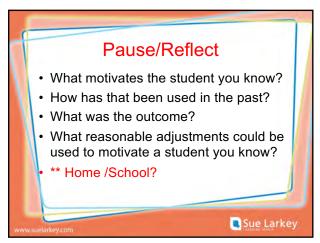


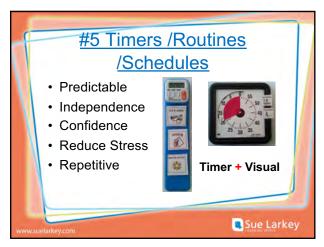








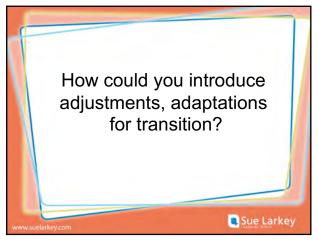


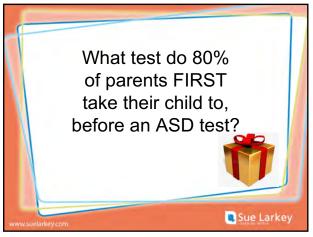












ABILITY to PROCESS

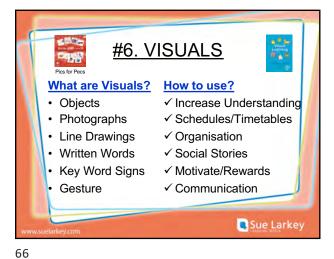
hypersensitive

Sensory: hyposensitive

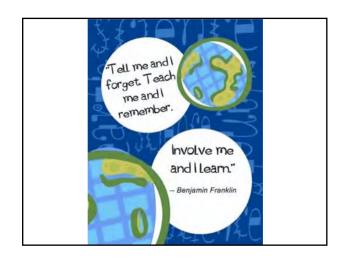
KEY STRATEGIES

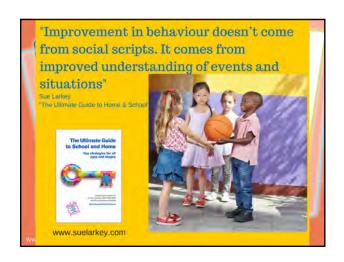
- 1. Visuals
- 2. Sensory Occupational Therapy
- How long do you allow to process? GPS activity
- · Allowing extra time
- Shorter Tasks

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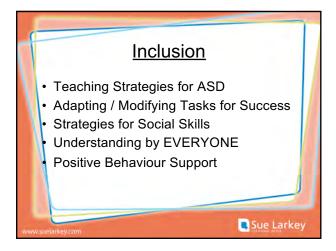
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PROMOTE UNDERSTANDING IN THE CLASSROOM

Just as children today learn about racism, cultural differences, and allergies etc teaching understanding of ASD and ADHD is just another diversity topic and part of the educational landscape. If you are going to share the individual child's diagnosis you must get parent permission to do this, and also check if they want their child to be part of the discussion.

Ideas to try:

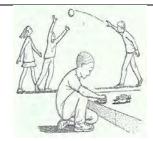
- Focus on the student's strengths.
- Focus on accepting that everyone is different and that we need to accept these differences.
- Explain why the child has difficulties in certain situations or act in certain ways; for example flapping hands, making noises, asking questions repetitively, fidgeting, calling out, etc.
- Allow the children to ask questions (often once they have had this chance to ask, the everyday questions, such as "why do they do that, get that?" will stop).
- If the student has support staff in the classroom, or is withdrawn from class, or has partial attendance, it is very important to let the children know why this happens, as they naturally wonder where the student is or why someone is working with them.

"Not being able to tune in naturally to other people can make it difficult for me to take turns, or to play cooperatively. If I feel confused about what people are doing, or what I am expected to do, I might be afraid to join in with games even if I do want to be friendly.....

I might only want to play if I decide on the game, and choose the rules. This isn't me being bossy. It's because I feel safer and less confused if I make the rules.

You can help me by gently reminding me about taking turns, and taking a bit of extra time to explain the rules of the games you are playing."

Excerpt from 'Can I tell you about Asperger Syndrome?' pg 18



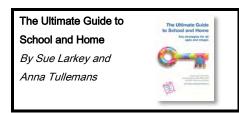
"I sometimes find it difficult to play games with other children."

Important Note:

If the child's behaviours interfere with other students learning outcomes then they need to be informed on successful strategies in dealing with the child with the diagnosis. This may include teaching to ignore, move away, tell an adult etc.

Over the page are some wonderful resources to explain ASD and ADHD. These can be used for children with an ASD, ADHD, other children and family. They are all great starting points for discussion with class or family.

Recommended Resources (available online at suelarkey.com.au):





Inside Aspergers Looking Out By Kathy Hoopmann



For more tip sheets, to sign up for a free newsletter or request a free catalogue visit:

More Recommended Resources (available online at suelarkey.com.au):

Early Years 0-6 years



Gus - The Asparagus

by Kaylene Hobson and Ann-Marie Finn – Meet Gus! Gus might be the only asparagus in his family, but he is happy. However, when he goes to school he starts to realise that he doesn't always 'fit in'. Gus is here to help kids understand that it's okay to be different. He will soon become a favourite with anyone who has ever felt a little bit out of place, kids and adults alike



My Friend with Autism

by Beverly Bishop - With vivid illustrations and a charming storyline this book will foster tolerance and understanding among peers. A peer narrator explains that his friend with autism is good at some things and not so good at others just like everyone else. In an informative, positive tone, he addresses issues such as sensory sensitivity, communication differences, unique ways of playing and insistence on routine.

7 - 15 years



Can I Tell You About Asperger Syndrome: A Guide for Friends and Family

By Jude Welton

Meet Adam – a young boy with AS. Adam invites young readers to learn about AS from his perspective. He helps children understand the difficulties faced by a child with AS – he tells them what AS is, what it feels like to have AS and how they can help children with AS by understanding their differences and appreciating their many talents. This illustrated book is ideally suited for boys and girls and also serves as an excellent starting point for family and classroom discussions.



Can I Tell You About Autism: A Guide for Friends, Family and Professionals

By Jude Welton

Meet Tom - a young boy with autism. Tom invites readers to learn about autism from his perspective, helping them to understand what it is and explaining the challenges he faces with issues such as social communication, sensory overload and changes in his routine. Tom tells readers about all the ways he can be helped and supported by those around him. This beautifully-illustrated book is ideally suited for readers age 7 and upwards, and will be an excellent way to increase understanding about autism, in the classroom or at home. It also includes clear, useful information for parents and professionals.

Teenagers



Freaks, Geeks and Asperger Syndrome: A useful guide to adolescents

By Luke Jackson

Luke Jackson is 13 years old and has Asperger Syndrome. Drawing from his experiences and gaining information from his teenage brother and sisters, he wrote this enlightening, honest and witty book in attempt to address difficult topics such as bullying, friendships, when and how to tell others about AS, school problems, dating and relationships and more.

ALL Ages



All Dogs Have ADHD

By Kathy Hoopmann

Takes an inspiring and affectionate look at Attention Deficit Hyperactivity Disorder (ADHD), using images and ideas from the canine world.



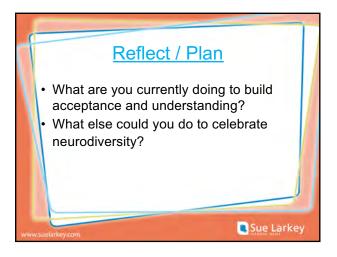
All Cats Have Asperger Syndrome

By Kathy Hoopmann

Takes a playful look at Asperger Syndrome (AS), drawing inspiration from the feline world in a way that will strike a chord with all those who are familiar with AS. This engaging book is an ideal, gentle introduction to the world of Asperger Syndrome







Example of How to Write a Social Script

<u>Title</u> Introduces the topic/ scenario

My name is...If I don't know what to do I can ask for help.

My name isit i don't know what	t to do i can ask for neip.	
7. 7.	Sometimes I need to ask the teacher for help. It's okay to ask for help when I don't know what to do.	Perspective Sentence Makes the script personal for the child and more specific to them. It appeals to their literalness.
	I put my hand up to attract the teacher's attention. I look towards the teacher.	Coaching Sentence Keeps it positive and tells the child what to do.
	Sometimes the teacher is busy with someone else, that is okay I can wait for help.	Alternative Scenario Include likely scenarios to avoid anxiety
	When the teacher has finished with the other student I can call out in a medium voice, "Excuse me."	<u>▶Descriptive Sentence</u> Teaches the social skills
	I wait for the teacher to look at me and say my name. I then ask my question.	necessary in the scenari
Thank You	When the teacher has answered my question I say, "Thank you."	

It is okay to ask the teacher for help if I don't know what to do.

Conclusion -> Affirmation
Positively reinforces and restates the original purpose with addition information

Creating Successful Playgrounds



Playgrounds are unstructured, unpredictable places where children with autism spectrum disorder (ASD) struggle to follow and join in the numerous social interactions surrounding them. Children with ASD frequently return to class from the playground in a high state of anxiety. In addition, their self-esteem frequently takes a battering. Up to 70% of children experience bullying.

- 1. Observe and then teach current playground language to children with ASD. Remember to revisit this every term as games and language changes rapidly in playgrounds.
- 2. Ensure that children with ASD and their parents are aware of the current playground games and activities. Allocate a staff member to teach the rules to the child with ASD so that he/she only has to concentrate on the social aspects of the game as he/she already knows the rules.
- **3.** Offer supervised activities on the playground; e.g. ball games with a few children, 'What's the Time Mr Wolf?
- 4. Give child with ASD a map of in-bounds and out-of-bounds areas. The child could then colour the appropriate areas green and red. If play equipment has set days make sure you write the days on the map.
- 5. Have games equipment available for loan at break times the child with ASD can assist in giving this out.
- 6. Have a basket of books available on the playground for children to read while outside.
- 7. Create a quiet area (no games, no play, just an escape).
- 8. Use a portable schedule to create a routine of what activities they will do in the playground and for how long.
- 9. Create a Playtime Plan. The plan provides children with ASD the structure that they need to organise themselves before going out onto the playground. This can be adapted for weekends and holidays too!
- 10. Support social skills with Social Stories/Scripts, e.g. 'Can I Play Please', 'What to do if children say NO'. (Great range available in How to Stop Your Words from Bumping, and Developing Social Skills)
- 11. Provide the children with key rings of laminated visuals of activities they can do during recess and lunch-times. Having the visuals (climbing equipment, sand-pit, library, computer lab etc) will remind the children of their options.

RECOMMENDED RESOURCES



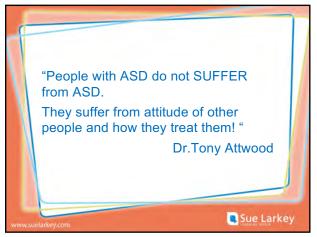
How To Stop Your Words From Bumping Into Someone Else's By Rhonda Dixon and Anna Tullemans

Why Do I Have To? By Laurie Leventhal-Belfer



For more tip sheets, to sign up for a free newsletter or request a free catalogue, visit: suelarkey.com.au





3 Top Take Aways 1 2 3

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SUMMARY PROFILE OF STUDENT

Student name:	
Strengths:	
a)	
b)	
Challenges:	
a)	
b)	
Things that may trigger a meltdown:	
a)	
b)	
Behaviours exhibited before meltdown:	
a)	
b)	
Best way to approach student when meltdown occurs:	
a)	
b)	
Important Sensory Notes (eg highly sensitive to light touch, noise etc):	
a)	
b)	
Preferred management strategies:	
a)	
b)	
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Recommended Resources (available online at <u>suelarkey.com.au</u>):

The Ultimate Guide to School and Home By Sue Larkey and Anna Tullemans

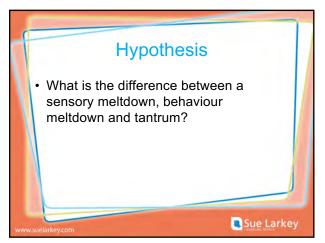


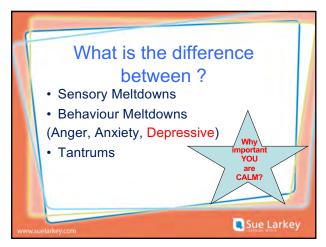
The Essential Guide to Secondary School By Sue Larkey and Anna Tullemans



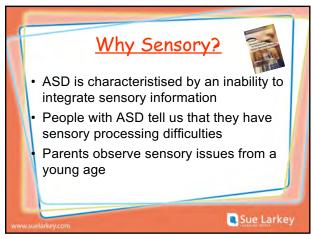
Teacher Assistants Big Red Book of Ideas By Sue Larkey and Anna Tullemans











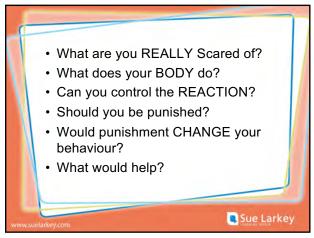


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10 Common Causes of Sensory Meltdowns

- 1. School clothes
- 2. Shoes & socks
- 3. School bells, Fire alarms
- 4. Hand dryers
- 5. Whistles
- 6. Air conditioners, heaters
- 7. School canteens, lunch orders delivered into classroom
- 8. Yelling by staff or students
- 9. Fluorescent lights
- 10. Lining up, particularly touching

Pause video and circle ones you have seen



0 [

10 Common Causes of **Behaviour** Meltdowns

- 1. Change of teacher, relief teacher
- 2. Making mistakes
- 3. Losing
- 4. Not being first
- 5. Change of schedules /Routine
- 6. Teasing & bullying
- 7. Removal of sensory tools
- 8. Sitting still for long periods
- 9. Playground/Assembly times
- 10. Being literal and misunderstanding the inferred meaning by people i.e "Do you want to work?" they say "No" and get in trouble

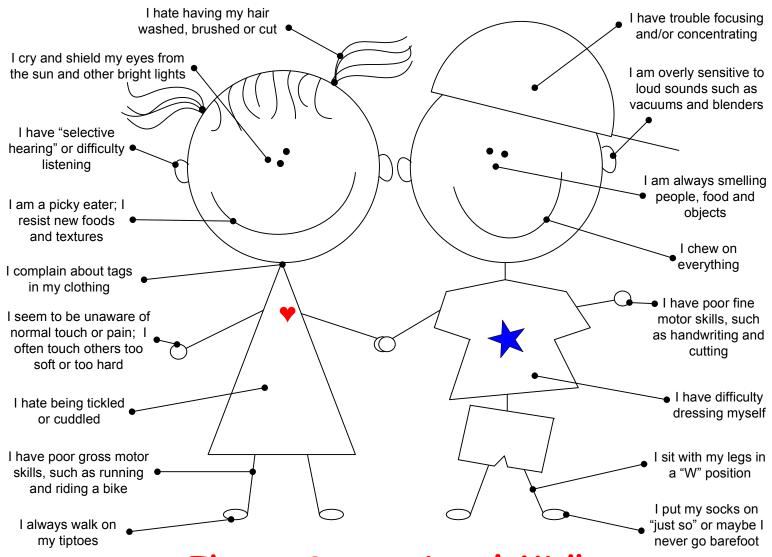
Pause video and circle ones you have seen

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DO YOU KNOW ME?



I'm a Sensational Kid!

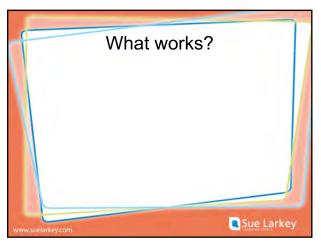
I mean, I have Sensory Processing Disorder. That just means that my brain can't process sensory information the right way. When my brain gets information through any of my senses—sight, smell, hearing, taste, touch, vestibular or proprioception—it doesn't always know what to do with that information and I become very disorganized and confused. Sometimes I overreact to this sensory input and sometimes I don't react enough. This makes it really hard for me to function at school, in public and even at home! I might have trouble learning or making friends. I might be really shy and withdraw from everyone, even my own mom! I might have trouble coping and have a lot of tantrums and meltdowns. I might be afraid of a lot of activities that kids usually enjoy. It's super tough.

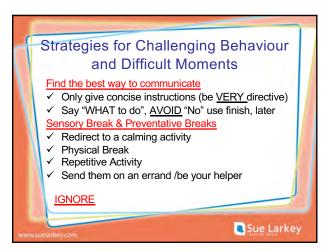
So, Do You Know Me? Or maybe someone like me? Well, there are lots of things you can do to help me. Being patient and understanding is a great place to start! But then you need to talk to my doctor or an Occupational Therapist and they can help you to help me feel better, learn better, behave better and get better!

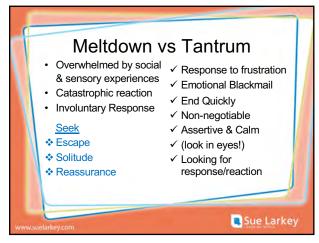
Oh, yeah! I really am sensational, by the way!

www.sensorystreet.com

www.cafepress.com/SensoryStuff







Choose your Battles!

#9. Consistency & Persistence



91



92

3 Top Take Aways

1

2

3

93

www.suelarkey.com 40





95

Certificates /NESA/TQI

✓ Certificate sent to email immediately on completion

Must have a completed all episodes/lesson quizzes for the course to be completed and certificate sent

Any issues email support@suelarkey.com.au

✓ Teachers NSW /ACT only: URGENT

NESA / TQI: You need to email us your number if you want accredited hours for Proficient Teacher (we are not clairvoyants
(**)

50% STRATEGIES FOR THE ADULTS TO USE TO MANAGE THE STUDENTS BEHAVIOUR

50% STRATEGIES FOR THE CHILD TO USE TO MANAGE THEIR OWN BEHAVIOUR

STRATEGY+	ACTION =	INDEPENDENCE & SUCCESS
 Use a range of visuals to support understanding. Use visual schedules to help students know what is happening. This reduces anxiety and increases independence 	Model	 Follow a visual schedule. Understand changes in schedules and regulate own anxiety if these occur. Refer to visuals to increase understanding
Use Timers to: • Pre-warn • Indicate HOW long they need to do a ta	sk Practice	 Understand time limits through use of timers and clocks. Start/finish agreed task once timer has finished, particularly useful for transitioning. Refer to timer for time management
Allow the child time to process	Persistence	Ask for help, let adults know when they need time to think etc. Use Social Stories to support, to ask for help or extra time.
Pre-warn and allow completion of tasks before moving on to next activity	Small Steps	Accept they need to 'finish' for now and can complete the activity later (regulate own anxiety)
 Use Preventative Breaks Notice signs of anxiety (change in facial expression, body language etc). Put in place strategies like a sensory and drink/toilet break 	Consistency	 Request a break before behaviour escalates. Rejoin the group after calming themself.
Teach signs of anxiety and what to do	Repetition	Notice their anxiety and putting in place strategies to reduce it.
Use social stories	Range of Strategies	Refer to Social Stories and put in place their strategies.
Be aware of your own tone of voice and motions as this can cause behavioural difficu	Rewards Using ulties Strategies Independently	Understand other people's emotions and regulate their own.
 Use Organisational Supports Colour coding books Clear Timetables Homework: having equipment ready, drand food 	Social Stories	Independently use the organisational supports.
Create consistent routines. When the child knows what is happening and when it reductions anxiety		Independently follow the routines.
Use of sensory tools allows children "sens breaks" and encourages processing during listening activilies.	sory Visuals	 Independently access sensory tools to self-regulate anxiety. Understand sensory needs and use sensory tools to self regulate.

RESOURCES: Recommended teaching resources

The Ultimate Guide to School and Home

By Sue Larkey & Anna Tullemans



Teacher
Assistants Big Red
Book of Ideas

By Sue Larkey & Anna Tullemans



Teacher
Assistants Big
Blue Book of Ideas

By Sue Larkey & Anna Tullemans

CODE B16



Developing Social Skills

By Sue Larkey & Gay von Ess

CODE B18

CODE B96



Making it a Success

CODE B15

By Sue Larkey

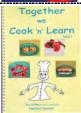
CODE B01



Together we Cook 'n' Learn Book

By Heather Durrant & Sue Larkey

CODE B06 (1)



Practical Communication Programmes

By Jo Adkins & Sue Larkey

CODE B19



Practical Sensory Programmes

By Sue Larkey

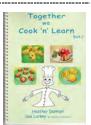
CODE B05



Together we Cook 'n' Learn Book

By Heather Durrant & Sue Larkey

CODE B06 (2)



The Essential Guide to Secondary School

By Sue Larkey & Anna Tullemans **REVISED & EXPANDED** CODE B02



The Early Years

By Sue Larkey & Gay von Ess

CODE B04



Tips for Toileting

By Jo Adkins & Sue Larkey

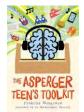
CODE B17



The Asperger Teen's Toolkit

By Francis Musgrave

CODE B167



Sue Larkey's MEGA BOOK

By Sue Larkey

CODE B200



A Manual to Provide Support and Care for Adults with Autism Spectrum

By Sue Larkey & Anna
Tullemans
CODE B201



Autism and Reading Comprehension

By Joseph Porter

INCLUDES CD

CODE B100



How Do I Teach This Kid to Read? By Kimberley Henry

NEW

INCLUDES CD

CODE B47



Autism and Everyday Executive Function

By Paula Moraine CODE B169

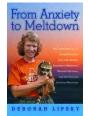


From Anxiety to Meltdown

By Deborah Lipsky

CODE B59

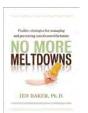
MUST HAVE BOOK!!!



No More Meltdowns

By Dr Jed Baker

CODE B26



Temple Grandin DVD

By HBO Films

CODE D09



Behavior Solutions for the Home and Community

By Aune, Burt & Gennaro

CODE B102



Behavior Solutions for the Inclusive Classroom

By Aune, Burt & Gennaro

CODE B36



More Behavior Solutions In and Beyond the Inclusive Classroom

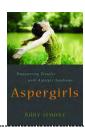
By Aune, Burt & Gennaro CODE B37



Aspergirls

By Rudy Simone

CODE B64



Kids in the **Syndrome Mix**

By Martin L Kutscher MD

CODE B91



Ten Things Every Child with Autism Wishes You Knew By Ellen Notbohm

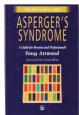
CODE B43



Asperger's Syndrome: A **Guide for Parents** and Professionals

By Dr Tony Attwood

CODE B12



The Complete Guide to Asperger's **Syndrome** By Dr Tony Attwood

CODE B13



Autism Spectrum Disorder and Deescalation **Strategies**

By Steve Brown

CODE B136



Exploring Feelings

By Dr Tony Attwood

CBT to Manage Anxiety CODE B21 **\$34.95**

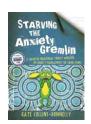
CBT to Manage Anger CODE B22



Starving the **Gremlin Series** For Ages 10+

By Kate Collins-Donnelly

Anxiety Anger B107 B108 Stress Exams B165



Starving the **Gremlin Series** For Ages 5-9

By Kate Collins-Donnelly

Anxiety B109 Anger B110



The Kids' Guide to Staying Awesome and in Control

By Lauren Brukner

CODE B111



How to be a Superhero Called **Self-Control**

By Lauren Brukner

CODE B142



Self-Control to the Rescue

By Lauren Brukner

CODE B163



Socially Speaking By Alison Schroeder

BOARD GAME CODE O05

BOOK CODE B27



The New Social Story Book By Carol Gray

INCLUDES CD

CODE B61



How to Stop Your Words from **Bumping into** Someone Else's By Anna Tullemans &

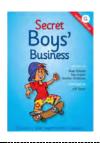
Rhonda Dixon

CODE B08



Secret Boys' **Business**

By Heather Anderson CODE B85



The Motor Skill Flip Book Program

By Sally McNamara

CODE B137



Songames for Sensory **Processing**

By Aubrey Lande & Bob Wiz

INCLUDES CD

CODE B76



Gus the **Asparagus** By Kaylene Hobson & Ann-Marie Finn

CODE B143



I am an Aspie Girl By Danuta Bulhak-

CODE B144

Paterson



Can I Tell You **About Autism?** By Jude Welton

CODE B31



RESOURCES: Recommended teaching resources

What did you say? What did you mean?

By Jude Welton

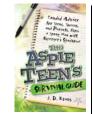
CODE B45



The Aspie Teen's Survival Guide

By J.D. Kraus

CODE B82



People with **Autism Behaving Badly**

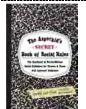
By John Clements

CODE AGBB60



The Asperkids Secret Book of Social Rules

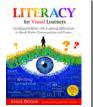
By Jennifer Cook O'Toole CODE B83



Literacy for Visual Learners

By Adele Devine

CODE AFXB138



Step by Step Help for Children with **ADHD**

By Cathy Laver-Bradbury et al.

CODE B125



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I'm Going to School

By Anna Tullemans

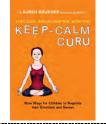
CODE B63



Stay Cool and In **Control with the** Keep-Calm Guru

By Lauren Brukner

CODE B157



The Parent's Guide to OT for Autism and Other Special Needs

By Cara Koscinski



CODE B158

Simple Low-Cost **Games and Activities** for Sensorimotor Leaning

By Lisa A Kurtz

CODE B123



Secret Girls' Business

By Heather Anderson et al

CODE B86



The Conversation Train

By Joel Shaul

CODE B112



Helping Kids and Teens with ADHD in School

By Joanne Steer & Kate Horstmann

CODE B23



The Loving Push By Dr Temple Grandin

CODE AFXB153



Organize Your ADD/ADHD Child

By Cheryl R Cater

CODE B127



Super Shamlal

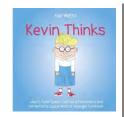
By K.I Al-Ghani



Kevin Thinks

By Gail Watts

CODE B70



The Social **Skills Picture Book**

By Dr Jed Baker



CODE B24

It's Raining Cats and Dogs

By Michael Barton



Apps for Autism

By Lois Jean Brady

CODE B48



The Out-Of-**Sync Child** By Carol Stock

Kranowitz CODE B42



CODE B99

Winston Wallaby Can't Stop **Bouncing**

By K.I.Ghani

CODE B166



Exploring Depression, and **Beating the Blues**

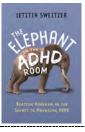
By Tony Attwood & Michelle Garnett CODE B154



The Elephant in the room

By Letitia Sweitzer

CODE B124



RESOURCES: Recommended teaching resources

The Panicosaurus

By K I Al-Ghani

CODE B39



The Red Beast

By K I Al-Ghani

CODE B38



Disappointment Dragon

By K I Al-Ghani

CODE B41



The Green-Eyed Goblin

By K I Al-Ghani CODE B39



All Cats Have Asperger **Syndrome**

By Kathy Hoopmann

CODE B10



All Dogs Have ADHD

By Kathy Hoopmann

CODE B14



My Friend with Autism

By Beverly Bishop

CODE B55



Time Timer Watch Plus - YOUTH

CODE TT4







All Birds Have Anxiety

By Kathy Hoopmann

CODE B164



Portable Schedule with Digital Timer

CODE 002

Time Timer MOD (9.5cm)

Large Range of

Sensory

Tools for kids who chew available suelarkey.com.au

CODE TT5

Visuals not included.



Time Timer Watch Adult

Chew Stixx Pencil

Toppers (Pack of 2)

CODE TT4A

Time Timer MEDIUM (20cm) Time Timer PLUS(18x15cm) CODE TT1



Pencil Grips CODE O03(C) CODE O03(PG)



Stretch Frogs CODE ST04



Sensory Mat CODE ST33





Chewable Necklaces



Punki Wrist Bands



Sensory Stixx CODE ST32



Time Timer SMALL (7.6cm)



Chewable Bangles **TEEN ST31**



Thinking Putty CODE ST03



CODE ST02





Fidgipod



Improbable Construct



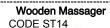
CODE ST01

Tactile Tiger Brush CODE ST35



PLAIN ST25

SHAPES ST26





More Sensory Resources Available Online!

School /Organisations: Can have orders sent on approval.

On Website, put everything in cart and select "Invoice Organisation" and products will be sent with an Invoice

NDIS/NDIA: We are not a Provider. Please check your plan if you can purchase resources

Notes

Armed with the tools of understanding and confidence much can be achieved.

