



Strengths-Based Approaches To Ensure Young Children Thrive

1

DEVELOPED & PRESENTED BY Raelene Ostberg, M.Ed



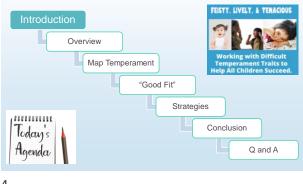








thriving together.











# The Snow-Pants





#### 7

# Why Bother?



#### Increases

- Confidence and self-esteem Abilities
- Understanding of self
- Appreciation/understanding of others
- Adult and child connection



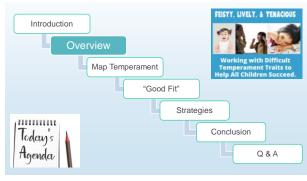
# Objectives



 Identify one child's unique temperament makeup
 Pinpoint a strategy to individualize and adapt care to help that child succeed in your care.











Child psychiatrists Stella Chess and Alexander Thomas conducted the New York Longitudinal Study, a groundbreaking research into infant temperament



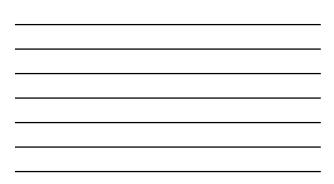


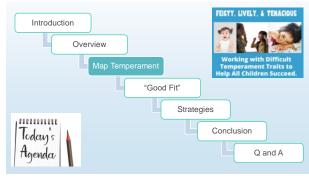
Temperament is Reaction to Stimuli

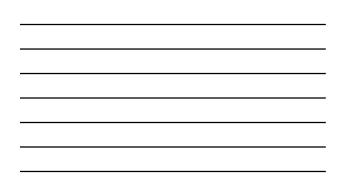












#### Consistent Over Ages, Times, and Settings



19

# Temperament Mapping Activity

	Temp	perament Ci	iun	
		tansity of Reactions		
Long Children	How Energy	IN THE 2625 HIGHLING	1992/04/7 Web I	tions has been
1	1		1	
		Persistence		
	Plan anni-Anni A Da	a chief Han committed	in Moher mah?	
ine Pendalan	na Easty Dopi		High-Parts	niewe (Laska br)
		Second by the		
	Now perceive an aware in the ch	nistro sights, search, or		
	0540		Hg	
	Oleka	and the second second second	mis	
	silp is the shift down every from	amontally! Does the ch	Id notice details in the end	
	inanel (Takes Little Series)		Highly-decastilie	
	First Reaction/Initiation	ial Response players	ab./Withdowsii	
Server Register	First Reaction Intel Must be the child's first react Maponds Systematically	in is revyenple, and Watches	ab/Withdows) lies, islass, or ten places? Before porcegitesponds to	whator
- Jones Matter 1	What is the child's first reacti	in in de people, and Matter 1	tien, iclean, or new places?	witues of
yanga tegticit 1	Mhat is the child's first read interponds bytematically 2	Adaptability	ler, idea, or new places? Before porcegitte ponds 3 I	with an and
- Jumps Refer to 1	What is the childs first react attragonals Dytembody 2 How public free the child a	Adaptability	ler, idea, or new places? Before porcegitte ponds 3 I	Alas Del
1	What is the childs first react attragonals Dytembody 2 How public free the child a	Adaptability	ler, idea, or new places? Before porcegitte ponds 3 I	
1	Mhad is the childs find reast integrands: Expensionally 2 Have guiddy does the child a 2	Adaptability alatic charge or mit 1 3 3 3 3	ies, ideas, or new places? Before paragreeponds to E Ions are thing to another? E	Adapta Dare
Adaptic Que 20	Mhad is the childs first result introgends: Egitimitically 2 How quickly does the child a g	Adaptability alatic charge or mit 1 3 3 3 3	ies, ideas, or new places? Before paragreeponds to E Ions are thing to another? E	Adapts Dave
1	Mhat is the child's first reset interspond: typerintersity 2 How type these the child a 2 Row high is the child's one ga	Adaptability Adaptability I J J Adaptability Introduce or and it J Introduce of the organization J	lier, lokes, or new places? Before proregenergoods to E tone one thing to another? 	Adapta Dare
Adaptic Que 20	Mhad is the childs find reast integrands: Expensionally 2 Have guiddy does the child a 2	Adaptability alatic charge or mit 1 3 3 3 3	ies, ideas, or new places? Before paragreeponds to E Ions are thing to another? E	Adapts Dave
Adaptis Quelli 1 Low A2N/ty 1	Must is the child's first react intergrands: Epistemistry 2 How tright is the child a 2 Row high is the child's one gy 2	An in case people, and Watches I Adaptability again to charge or and it adapted barge or and it for a set of the set of it is and the set	Enclose or mapping of the second of the second seco	Adapts Used
Adapta Quelli 1 Low Azlidy	New to texnifich for real integrated (presentation) 2 How spicitly does the child a 2 Row high to the thirty energy 2 rean alters deal the child failing	An in case people, and Watches I Adaptability again to charge or and it adapted barge or and it for a set of the set of it is and the set	An other, or new place of the prompting on the place of t	Adapta Sheet
Adapta Quelli 1 Low Azlidy	New to the child's for reasons improposed by the second s	An in one parajol, and Watches T Adaptability and to barge or out to T Adaptability and to barge or out to the barge of the barge to barge of the barge of the barge of the barge to barge of the barge of the barge of the barge to barge of the barge of the barge of the barge of the barge to barge of the barge of the barge of the barge of the barge to barge of the barge of	Employee was placed and the placed of the place place of the place of	Adapts Used
Adapta Quelli 1 Low Azlidy	New to texnifich for real integrated (presentation) 2 How spicitly does the child a 2 Row high to the thirty energy 2 rean alters deal the child failing	An inclusy people, and Watches T Antispeakiling again to change or and it is defining Learch Theory 5 Head Theory, analytical or corre 2	An other, or new place of the prompting on the place of t	Adapta Sheet
Adapta Quelli 1 Low Azlidy	New to the inhibit for reason interported to present of the 2 New high site thirty energy 2 New high is the thirty energy 2 These share has the child fasting matched to the	An incrine people, and Vacables 2 Angle subling angle scalar of an opportunity angle scalar opportunity and any angle scalar opportunity and benefit Templometry Fergularity	In the set of the set	Adapts Dawn
Adapta Quelli 1 Low Azlidy	New to the child's for reasons improposed by the second s	An incrine people, and Vacables 2 Angle subling angle scalar of an opportunity angle scalar opportunity and any angle scalar opportunity and benefit Templometry Fergularity	In the set of the set	Adapta Daved

- Visualize a child you have had difficulty working with recently.
- Fill out your best guess: What is their place on the continuum?
- When finished, think about which trait is difficult for you.
   Where do you fall on the
  - Where do you fall on the continuum of that trait?

20



Which trait is most difficult for you in your care environment?

- High intensity
- High persistence
- High sensitivity
- High distractibility
- Negative first reaction
- Adapts slowlyHigh activity
- Angri activity
   Serious mood
- Very irregular

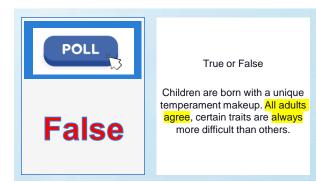


Traits can be more or less challenging depending on the caregiver's temperament. Power struggles can occur when:

- High intensity meets highly intenseHigh sensitivity meets high intensity
- Negative first reaction meets positive
- Adapts slowly meets adapts quickly
- High activity meets low activity
- Serious mood meets light-heartedVery irregular meets regular

22



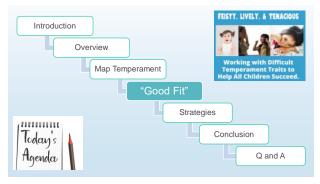


## **Temperamental Outcomes**

Every child can succeed! But they will need a "good"



25



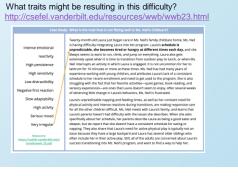
26

#### "Goodness of Fit"

When demands and expectations are compatible with the child's temperament and abilities.



Goodness/poorness (not actual temperament) was a strong predictor of social skills & negative behaviors



#### Case Study

Twenty-month-old Laura just began care in Ms. Neil's family childcare home. Ms. Neil is having difficulty integrating Laura into her program. Laura's schedule is unpredictable—she becomes tired or hungry at different times each day—and she always seems to want to run, climb, and jump on everything. Laura also gets extremely upset when it is time to transition from outdoor play to lunch, or when Ms. Neil interrupts an activity in which Laura is engaged. It is not uncommon for her to tantrum for 10 minutes or more at these times. Ms. Neil has had many years of experience working with young children, and attributes Laura's lack of a consistent schedule to her recent enrollment and need to get used to the program. She is also struggling with the fact that her favorite activities quiet games, book reading, and sensory experiences—are ones that Laura doesn't seem to enjoy. After several weeks of observing little change in Laura's behaviors, Ms. Neil is frustrated.

29

Laura's unpredictable napping and feeding times, as well as her constant need for physical activity and intense reactions during transitions, are making responsive care for all the other children difficult. Ms. Neil meets with Laura's family and learns that Laura's parents haven't had difficulty with the issues she describes. When she asks specifically about her schedule, her parents describe Laura as being a good eater and sleeper but do report that she doesn't have a consistent schedule for eating or napping. They also share that Laura's need for active physical play is typically not an issue because they have a large backyard and Laura has several older siblings who often include her in their active play. Still, all of the adults are concerned about Laura's success transitioning into Ms. Neil's program and want to find a way to help her.



-	٦	1
-	<	. 1
•	-	-

- ✓ Ms. Neil reflected on her own temperament and how it might affect the children in her care, each of whom had their own distinct temperaments. She realized that she values a predictable schedule and is most drawn to calming, quiet activities. Ms. Neil began to organize additional outdoor play and active opportunities in her schedule.
- She watched Laura closely and learned to recognize her need to sleep or eat and made accommodations to individualize eating and sleeping schedules for her. She offered Laura many advance reminders when transitions were about to take place and was patient and understanding when she experienced intense
- emc

Results? Soon, Laura appeared to be much more comfortable in Ms. Neil's family childcare, home, and was able to better use her energy to build strong and positive relationships with Ms. Neil and the other children. Through understanding herself, the children, and their families' temperament, Ms. Neil created an environment that better met all of the children's needs. Ultimately, the work she did positively impacted the experience of Laura and the other children in her care.

32

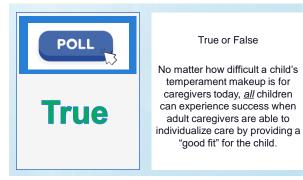


Our messages and expectations influence outcomes











#### True or False

No matter how difficult a child's temperament makeup is for caregivers today, <u>all</u> children can experience success when adult caregivers are able to individualize care by providing a "good fit" for the child.

"...This was not something she was going to magically grow out of. It became clear to me that it is not my job to change her, but rather to help her learn to predict and plan for circumstances that might be hard for her.



Becoming the Parent You Want to Be. Laura Davis

38



Slow to Adapt (or warm up)



	_
Λ	n
-	U



# Triggers

- Too many changes in a day may leave them feeling drained and emotional
- Being rushed
- Surprises
- Expectations not met
- Unexpected changes

# Help the child "warm" to new ideas, giving space and time to adapt with low pressure



- Provide a Predictable Routine
- Sing a transition same song
- Show the same pictureMake an identical gesture
- Marc an Identical geora

43

#### The Results:

"I just wanted to write quick to let you know how much I enjoyed your class last night. I am three hours into my workday this morning and I can't believe how much I have been paying attention to the temperament of the children! As an example, I have a little toddler who started on Monday. I have been putting him first in his seat for meals and snack. He cries each time when I make this transition. This morning, I have been telling him what we are doing ahead of time and then I have been putting the other kids in their seats first. He very observantly watches me to see what I am doing. I then say, it is your turn now and he comes right over to his seat with no crying! It worked twice today and I'm thinking it will go well for lunch and afternoon snack, too!"

Thanks again, Diane

44

#### Create and Use Visual Cues

- Schedules
- Pictures
- First-Then Sheets

https://challengingbehavior.cbcs.usf.edu/resources/index.html

file:///Users/raeleneostberg/Dropbox/\*%201%200hline% 20Webinars/1%20Temperament%202session%200NLINE%20Series/TEmperament%20SOLO %20Pt%201/Routine\_cards\_home.pdf

1

й.

Finished

High Persistence









#### I want a cookie!

- Hungry Has a "sweet tooth"
- Adult controls the cookies! Child NEEDS a sense of control Wants to say when/what he eats Is not sure when can get that cookie!

49



## • You want a cookie! You know we had a cookie yesterday and today your body says –that was SO GOOD! I want another one!

- You wonder WHEN can I have a cookie!
- You may have a cookie after we eat our snack.
- EVEN BETTER! Would you like a cookie after snack or after lunch?

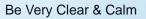


#### Find the "Yes" within the "No" The Results

Finding the "Yes" within the "No" intrigues me. It reminds me of turning a situation into a "Win/Win." When difficulties arise with not wanting to transition from play time to group time, you could say, "You were having such a good time pretending to be a pilot. Maybe tomorrow during play time you could pretend you are flying to Africa to see the zebras and lions?"

It gives them something to look forward to and although "I have to stop playing now", I still get to "Play again tomorrow."

52





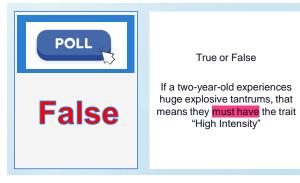
"That is my final no."





#### True or False

If a two-year-old experiences huge explosive tantrums, that means they must have the trait "High Intensity"







# Help Child Learn Their Triggers

- Being ignored Told not to be so intense
- Intensity of others
- Disappointment
- Being rushed
- Fatigue

• Hunger Stress

- Caregiving that is overprotective or controlling

58



59



"Name It to Tame It."

Dr. Dan Siegel, *No Drama Discipline* 





Which strategy for working with the infant's intense reactions, seemed to help best?

- Labeling the infant's feelings
- Talking to the infant
- Talking to the infant while holding them
- Giving the infant a "quiet toy"
- Rocking the infant quietly





When Older, Teach to Manage Stimulation Levels and Get Breaks when Needed



64

# Remember, it's about skills.

A Child with High Intensity Needs to Learn:

- Regulate volume
- Monitor their intensity and
   Identify how their intensity recognize when it is rising
- Know how to calm themselves
  - impacts others
- Words for the intense emotions they experience
- Gauge the level of importance

Which strategies teach these skills? Does it make you think of any others?





