4C: Trauma-Informed Schools

Part 2: Connecting to Effective Teaching & Learning Practices

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Guiding Questions



- What is an 'ah-ha' that you have from this information?
- In what capacities does this material connect with our work?
- What opportunities exist for parallels between trauma and our MO SW-PBS framework? What areas could be strengthened? What areas need to remain discrete from one another?

Objectives



Differentiate between a traditional and a traumainformed approach to education.

Identify the SW-PBS effective teaching and learning practices that align to a trauma-informed framework.

Common View	Trauma-Informed View
Views negative behavior solely as student choice. Utilizes punitive	Views students as wanting to do well but possibly 1) lacking the necessary
consequences to motivate students (shame, blame, guilt, rejection,	skills to get their needs met or 2) having developed misunderstood patterns
isolation or deprivation).	of behavior in response to challenges. Considers students may have a
	negative world view that influences their interactions.
Characterizes student challenges in negative language (acting out,	Characterizes student challenges in constructive language (in need of
uncontrollable, manipulative, naughty, defiant). Communicates an	emotional regulation, calming strategies or skills).
expectation of failure.	
Refers to the student with a label (e.g., "Tier 3" or "EBD").	Eliminates the use of labels and uses richer language to describe the student
	(e.g., Lance does well with his peers when he receives assistance on the
	playground).
Utilizes an authoritarian approach.	Uses a collaborative approach.
Punishes or minimizes the importance of the student's coping	Recognizes that behavior is communication and searches for the function of
strategies.	the behavior. Strives to support the student meeting the function of the
	behavior in positive and productive ways.
Does not take the whole student into account (strict focus on	Recognizes student academics, behavior, social-emotional learning, health,
academics only, reduced capacity for genuine warmth or concern,	and family and community wellness as connected and works to integrate
prioritizes task completion exclusively).	support from a whole student perspective.
Does not teach expectations to the student and assumes the student	Teaches and re-teaches expectations in school. Understands that teaching is
should already know.	not simply telling. Differentiates instruction for both academic and behavioral
	expectations.
Creates systems by which the student must demonstrate he/she is	Promotes systems that are integrated (not "siloed") and a culture where all
worthy of intervention or must qualify for services (e.g., special	students get what they need to be successful, regardless of whether they
education).	qualify for services or not.
Prioritizes the needs of the school or staff over the needs of the	Fosters a student-centered environment.
student.	
Uses professional "insider" language or jargon.	Uses language that can be understood by students and families considering
	comprehension level, language skills, and native language.
	,

Paradigm shifts...

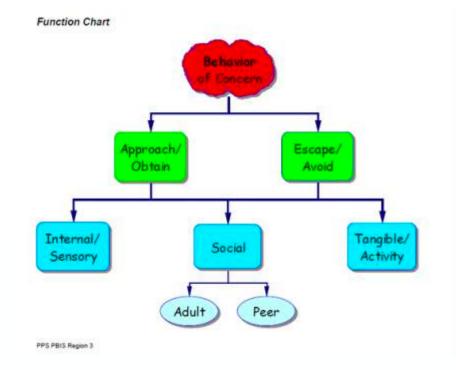
- 1. Function-based thinking
- 2. Label behavior, not people
- Teaching & re-teaching is crucial (teaching is not telling, avoid assumptions)
- 4. MTSS (integrated, collaborative approach to student-centered supports for all)

Function-Based Thinking...

Human behavior is functional.

Human behavior is predictable (and maintained by outcomes).

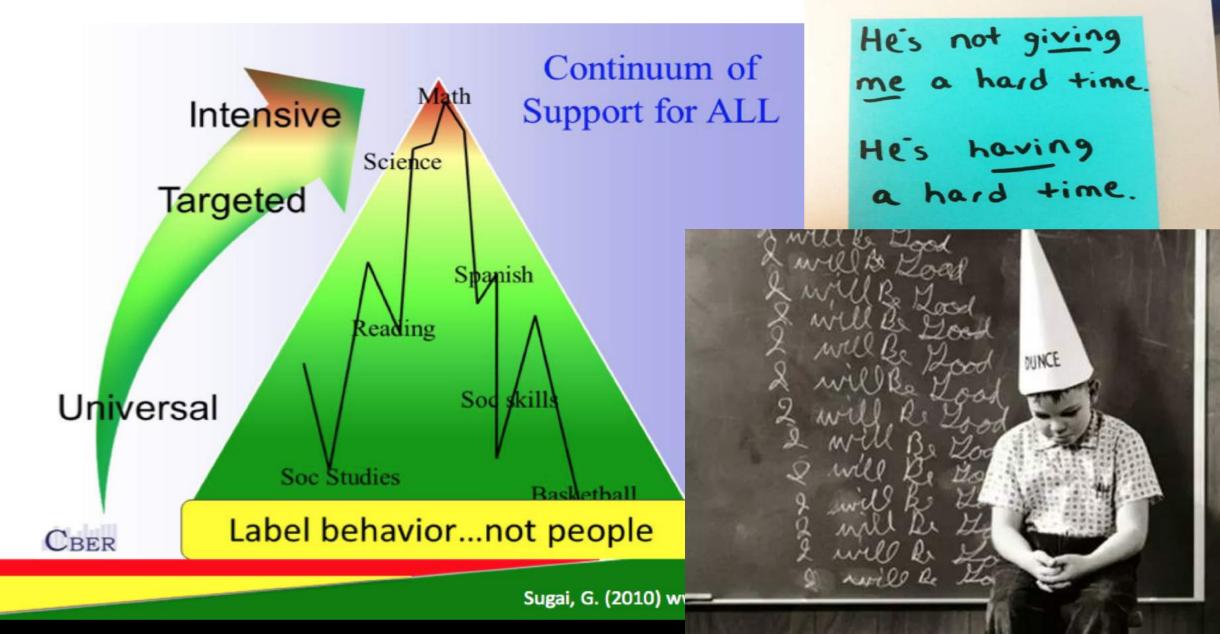
Human behavior is learned (and therefore changeable).



Power/Control are not usually functions...

Ask yourself, "How do you know that the function is power/control?"





What's wrong with you?

OR

What happened to you?

Math: Teach, Practice, Reinforce, Repeat

Reading: Teach, Practice, Reinforce, Repeat

Writing: Teach, Practice, Reinforce, Repeat

Behavior: Punish, Punish, Repeat Teach, Practice, Reinforce, Repeat

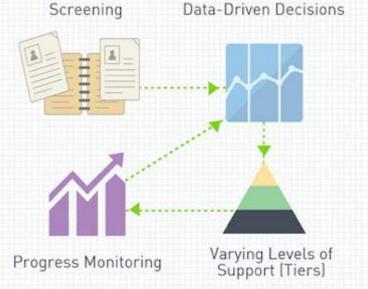
www.patrickmulick.com



Benefits of MTSS

- Improves learning outcomes for all students
- Enhances instruction and alignment of curricula across general and special education
- Fosters school climate and safe learning environments
- Prevents unnecessary special education evaluations through problem solving
- Supports students' mental and behavioral health
- Facilitates effective discipline policies and practices
- Provides a framework to facilitate collaboration and effective use of resources

Components of MTSS





Tiered Support

Tier 3 – Intensive

- Individualized
- Assessment-based
- Intense, Durable Procedures

Tier 2 – Targeted

- · Some Students, At Risk
- High Efficiency
- Rapid Response

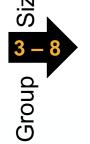
Tier 1 Universal

- All Students
- All Settings
- Preventive, Proactive



Intensive, Individualized Intervention

- Remediate foundational skills
- Increased dosage and intensity of instruction
- Increased progress monitoring frequency



Targeted Small Group Intervention

- Assessment identifies needs
- Increased dosage and intensity of instruction
- Increased progress monitoring frequency



Core Instruction for All Students

- Clearly articulated scientific research base
- Involve explicit instructional strategies
- Provide consistent organizational and instructional routines

RTI Action Network www.rtinetwork.org



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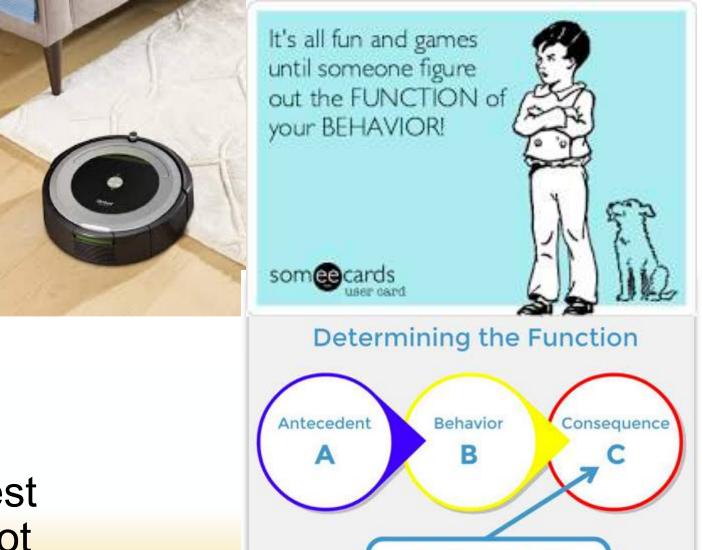
Identify the SW-PBS effective teaching and learning practices that align to a trauma-informed framework.

Golden Rules

Consistent & Predictable

 Explain does not Excuse (function-based problemsolving)

 Maybe they're doing the best they can...and maybe it's not good enough





The function of a behavior is

determined by the consequences that follow the behavior.

Effective Positive Classroom Environments

"We can't make kids learn. We can't make kids behave. All we can do is create environments that increase the likelihood that students will learn. We create environments that increase the likelihood that students behave."

(T. J. Lewis, personal communication, 2015)

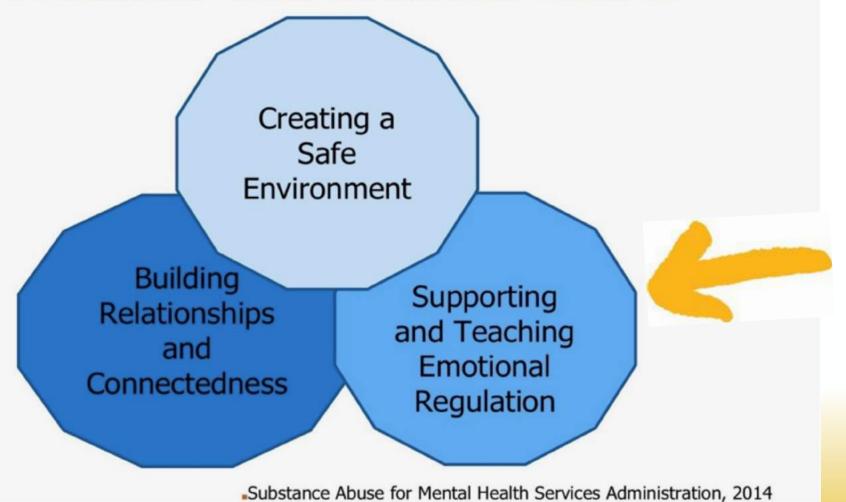
Effective Classroom Practices

- 1. Classroom Expectations
- 2. Classroom Procedures & Routines
- 3. Encouraging Expected Behavior
- 4. Discouraging Inappropriate Behavior
- 5. Active Supervision
- 6. Opportunities to Respond
- 7. Activity Sequencing & Choice
- 8. Task Difficulty





Components of Trauma-Informed Care



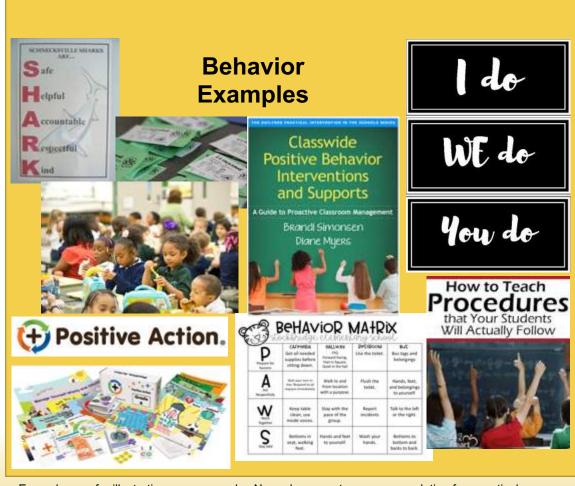
Supporting All Students with Classwide Social Skills Instruction

SEL programs can be taught in general education classrooms to all students at tier 1, whether or not they are identified as at risk. This allows many disorders that frequently go unnoticed and untreated, such as internalizing disorders, to be addressed.



(Kramer, Caldarella, Young, Fischer, & Warren, 2014)

Tiered Support - Practices



Examples are for illustrative purposes only. No endorsement or recommendation for a particular strategy or program is implied by the presenter. Source for examples: What Works Clearinghouse, Simonsen et al, 2008.



≡ MENU

Find What Works based on the evidence



https://ies.ed.gov/ncee/wwc/FWW

https://www.pbis.org

http://pbismissouri.org





https://casel.org



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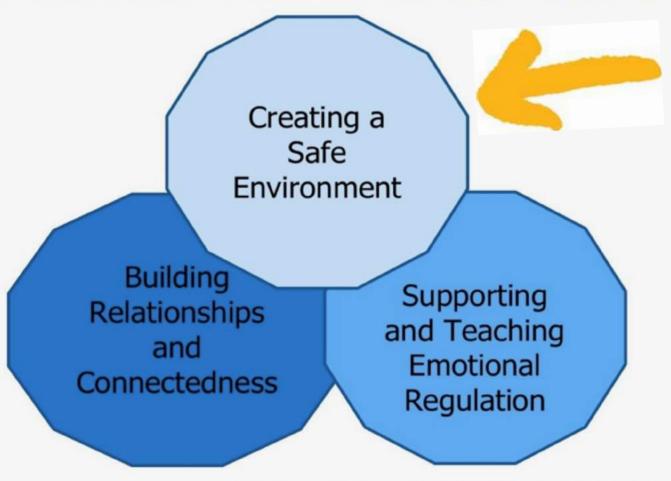


Classwide Social Skills Instruction





Components of Trauma-Informed Care



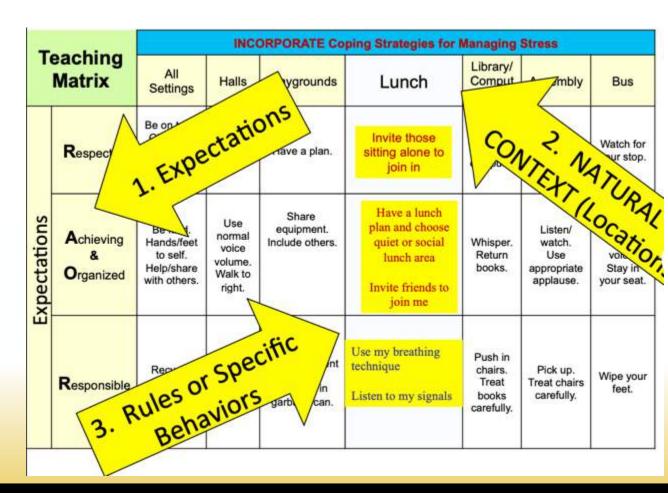
Substance Abuse for Mental Health Services Administration, 2014

Supporting All Students with Classwide Social Skills Instruction

Mental health is FOR ALL

- Ground social-emotional curriculum into the larger expectations.

(teaching matrix that is used for precorrection; e.g., places to eat at lunch ... "does everyone have a plan for where they are going to eat lunch based upon their needs")



What Zone Are You In?

Blue	Green	Yellow	Red
		56	
Sick	Нарру	Frustrated	Mad/Angry
Sad	Calm	Worried	Mean
Tired	Feeling Okay	Silly/Wiggly	Yelling/Hitting
Bored	Focused	Excited	Disgusted
Moving Slowly	Ready to Learn	Loss of Some	Out of Control
		Control	

Emotional Regulation



Coping Skills Flyer

Noticing the 5 Senses Log

Coping Skills

Coping skills help us get through difficult times - they can give us an important break from mental and emotional distress, and sometimes they are Berally ille-saving.

Keep this list of coping skills handy for when you need it... folded up in your wallet or bag or post it up on the wall somewhere handy at home.



Make this list work for you the a highlighter pen to mark the skills that work best for you & add your own ideas over the page.

Distraction

Absorb your mind in omething else Conversation, listen to talk radio, read, do puzzles, TV, computer games, jigsaws, solve a problem, make a list, learn something new, cleaning & tidying, gardening, arts & crafts.

Pros

Gives your heart & mind a break.

> Great for short term relief. Great to get through a crisis.

Cons

Can't do it for too long. Doesn't resolve any underlying issues. Meds can make it hard to concentrate.

Srounding

Get out of your head & into your body & the Use body & senses: smell fragrances, slowly taste food, notice the colours around you. Walk on the grass barefoot, squeeze clay or mud, do yoga, meditate, exercise.

Pros

Helps slow or stop 'dissociation' (feeling numb, floaty or disconnected).

Reduces physicality of anxiety.

Cons

Sometimes it's better to stay a bit dissociated (that's how your mind protects you).

Emotional Release

shower. Let yourself cry... and sob. Put on a funny DVD and let yourself laugh! Try boxing, popping balloons, or crank up some music & dance crazy!

Yell, scream, run! Try a cold

Proc

Great for anger and fear.

Releases the pressure of overwhelming emotion.

Cons

Hard to do in every situation. Feels odd. Some people might think you're acting 'crazier' (be selective with how & where you do thid.)



Massage hands with nice cream, manicure your nails, cook a special meal, clean your house (or just make your bed), bubble bath or long shower, brush hair, buy a small treat.

Pros

Become your own best friend, your own support worker.

Great for guilt or shame.

You deserve it!

Cons

Sometimes can feel really hard to do, or feel superficial (but it's not).

Thought challenge

Write down negative thoughts then list all the reasons they may not be true. Imagine someone you love had these thoughts — what advice would you give them?

Pros

Can help to shift long-term, negative thinking habits.

Trying to be more logical can help reduce extreme emotion.

Cons

The more emotional you feet, the harder this is to do. In particular, feetings of shame can make this very hard.

Access your higher self Help someone else, smile at strangers (see how many smiles you get back), pray, volunteer, do randomly kind things for others, pat dogs at the local park, join a cause

Pro

Reminds us that everyone has value and that purpose can be found in small as well as large things.

Cons

Don't get stuck trying to save everyone else and forget about you!

Find out more online at www.indigodaya.com



MINDFULNESS IS A NEUROLOGICAL INTERVENTION

Grounding Strategies

Mental Grounding

Counting, categories, easy recall

Physical Grounding

Take a deep breath, run cool water over your hands, tapping, squeeze lemons

Self-soothing Grounding

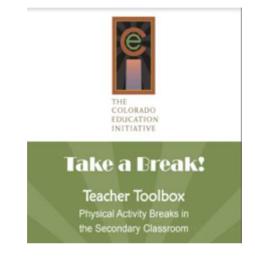
Positive self-talk, positive memory

MOVEMENT

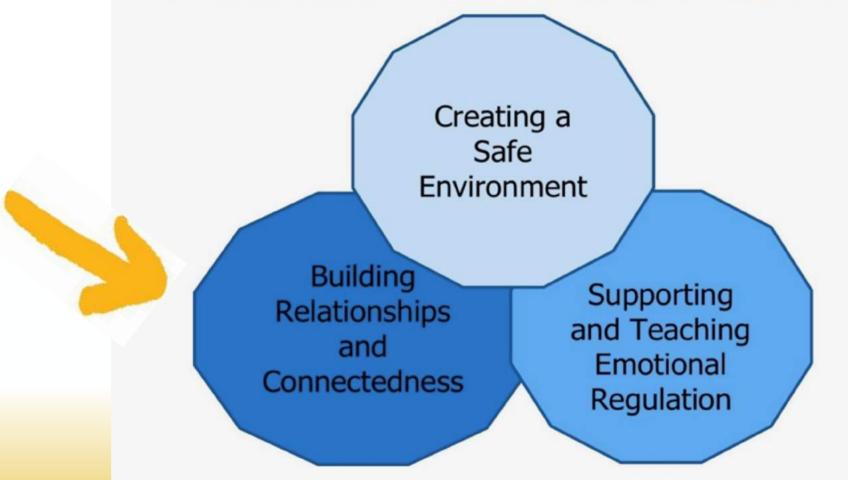
- Brain Breaks (yes, at the secondary level)

 - Take A Break Toolbox
- Small movement can make a huge difference
 - Tapping foot, throwing away some trash, moving seats
- Tell a joke, Community Meeting, Play a song
- Assign a task, encourage interaction with a younger peer
- Check yourself before you wreck yourself: What does your body look like?

Low & Slow



Components of Trauma-Informed Care



Substance Abuse for Mental Health Services Administration, 2014

Your Role

"I have come to a frightening conclusion. I am the decisive element in the classroom. It is my personal approach that created the climate. It is my daily mood that makes the weather.

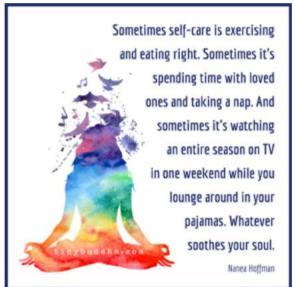
As a teacher, I possess tremendous power to make a child's life miserable or joyous. I can be a tool of torture or an instrument of inspiration. I can humiliate or humor, hurt or heal.

In all situations it is my response that decides whether a crisis will be escalated or de-escalated and a child humanized or dehumanized."

YOUR Self-Care







- Grounding yourself
 - Grounding Strategies: https://goo.gl/NWQgJu
 - Finding Time: https://goo.gl/WsMehw
- Self-Care beyond right now (What is your plan to replenish the well?)
 - Worksheet Link: https://goo.gl/sSpgcD

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Comparing Burnout, Vicarious Trauma and Secondary Trauma

Burnout	Vicarious Trauma, Compassion Fatigue	Secondary Trauma, Indirect Trauma
Cumulative, usually over long period of time	Cumulative with symptoms that are unique to each service provider	Immediate and mirrors client/patient trauma
Predictable	Less predictable	Less predictable
Work dissatisfaction	Life dissatisfaction	Life dissatisfaction
Evident in work environment	Permeates work and home	Permeates work and home
Related to work environment conditions	Related to empathic relationship with multiple client's/patient's trauma experiences	Related to empathic relationship with one client's/patient's trauma experience
Can lead to health problems	Can lead to health problems	Can lead to health problems
Feel under pressure	Feel out of control	Feel out of control
Lack of motivation and/or energy	Symptoms of post-traumatic stress disorder	Symptoms of post-traumatic stress disorder similar to client/patient
No evidence of triggers	May have triggers that are unique to practitioner	Often have triggers that are similar to the client's/patient's triggers
Remedy is time away from work (vacation, stress leave) to recharge or positive change in work environment (this might mean a new job)	Remedy is treatment of self, similar to trauma treatment	Remedy is treatment of self, similar to trauma treatment

YOUR Self-Care - Boundaries





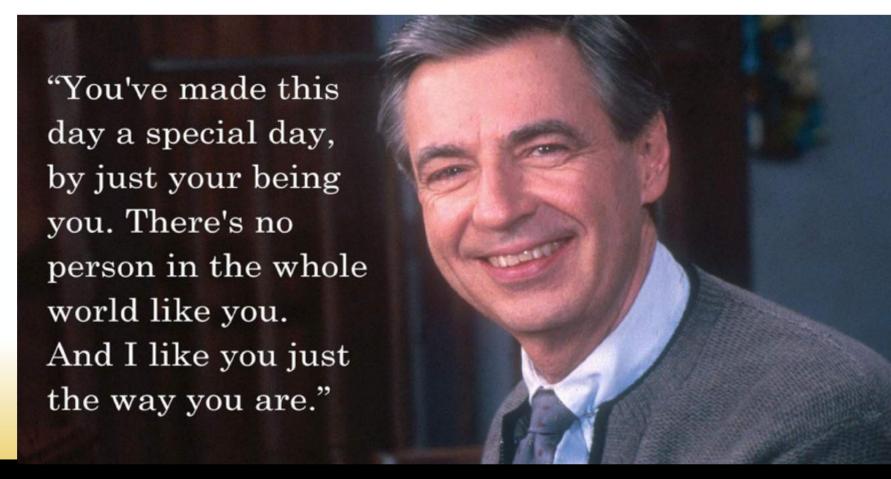


EDUCATION

H How Learning Science Is Catching Up To

Mr. Rogers

August 8, 2018 - 6:20 AM ET







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