ADULT ADHD, "PROCRASTIVITY," & HOW YOU DON'T DO THINGS

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DISCLOSURES (PAST 12 MONTHS)

- Speaker honoraria:
- 2019 APA Convention CE workshop
- 2019 Pennsylvania Psychological Association Conference WS session
- $\textbf{Paid fee/royalties} \ \text{for CE webinars/recordings} \ (J\&K \ Seminars, TZK \ Seminars)$
- Book royalties (Routledge/Taylor&Francis, American Psychological Association)
- Honoraria for article/reviews (New Hope Media, LLC [Additude Magazine])
- Honoraria for APA Psychotherapy Video Training Series DVD
- Advisor/consultant for Mantra Health, Inc.
- Co-owner, Intentions-2-Action, LLC

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WHAT IS "PROCRASTIVITY"

LESSONS LEARNED FROM "PROCRASTIVITY"

 $\label{eq:process} \textbf{PROCRASTIVITY} - \text{Avoiding a higher priority task by engaging in a lower priority, less time-urgent (but productive) endeavor that is ultimately self-defeating, $1.2.3$$

- Ramsay (2017). Professional Psychology: Research and Proctice, 48, 62-69.
 https://www.urbandictionary.com/define.php/term=procrastivity
 Ramsay (2020). Rethinking odult ADHD. APA.

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LESSONS LEARNED FROM "PROCRASTIVITY"

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LESSONS LEARNED FROM "PROCRASTIVITY"

PROCRASTIVITY – Avoiding a higher priority task by engaging in a lower priority, less time-urgent (but productive) endeavor that is ultimately self-defeating.^{1,2}

Elements of procrastivity task (compared with priority task):3

- Manual physical > cognitive (or clear cognitive > vague cognitive)
- Existing template or behavioral script of actionable steps for starting
- Better sense of what can be accomplished in a time frame
- Clearer sense of task progress and maintenance of gains
- Clear end point and completion of task
- Procrastivity task may actually require more time and effort, but is viewed as more in harmony with one's perceived efficacy than priority task
 - Ramsay (2017). Professional Psychology: Research and Practice, 48, 62-69.
 https://www.urbandictionary.com/define.php/term=procrastivity
 Ramsay (2020). Rethinking adult ADHD. APA.

CBT FOR ADULT ADHD: PREMISES FOR THE ADAPTED MODEL

Main <u>cognitive</u> issue/theme = <u>impaired self-regulatory efficacy</u>
[Self-Distrust cognitions; Self-Mistrust schema]

"I know I can do it, but I don't trust I will do it when I need to do it."

Main behavioral issue = engagement, scripting/focusing, decrease avoidance

Main emotional issue = tolerating discomfort, emotional flexibility

Main implementation issue = transform plan into action, switching modes

Main interpersonal issue = managing social capital, self-advocacy/compassion

Ramsay & Rostain (2015). Cognitive behavioral therapy for adult ADHD (2nd ed.). Routledge Ramsay (2020). Rethinking Adult ADHD. Helping clients turn intentions into action. APA.

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LESSONS LEARNED FROM "PROCRASTIVITY" (BEHAVIORAL)

Use lessons from procrastivity to develop priority task plan

- Make the task "manual" or actionable (at least getting "on task")
- "Go to work/study station"
- Spend first few minutes reviewing assignment, outlining, etc.
- Re-read last two paragraphs you wrote
- Get / touch an item you need for the task
- "Behavioral priming" /progressive exposure/graded task/ "launch sequence"
- "Lower the bar" in terms of expectations and "progress"
- Time based / Task based / Terrain based
- Realistic time frame, start time + end time ("See the shore"), bounded task

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LESSONS LEARNED FROM "PROCRASTIVITY" (EMOTIONAL MANAGEMENT)

"Acceptance" of discomfort/emotion to maintain "commitment" to a valued task. (i.e., Do not have to be "in the mood"; willing vs want)

"Mindful" recognition of ADHD sxs, emotional discomfort without escape reaction, change relationship with emotions (feeling does not dictate action)²

State/acknowledge what you are feeling³ or "emotional labeling"+granularity⁴

Feel discomfort AND engage in task (reframing discomfort)

|Hayes et al. (1999). Acceptance and commitment therapy. Guilford.
| "Zylowska (2012). The mindfulness prescription for adult ADHO. Trumpeter.
| "Lieberman et al. (2007). Pychological Science. 18, 421-428.
| "Brooks et al. (2017). Social Cognitive and Affective Neuroscience. doi: 10.1093/scan/nowl 21

LESSONS LEARNED FROM "PROCRASTIVITY" (IMPLEMENTATION STRATEGIES)

Identify task goal but focus on implementation plan (goal + implementation)

- Goal = Do homework
- Implementation intention = "If I sit at desk, then I can start math."
- "If I encounter situation X, I will do goal-consistent behavior Y."

Identify plans for handling the "tipping points" of:

- Starting a task
- · Handling distractions, interruptions, barriers (and getting back on task)
- · Re-engaging in a task after planned; transition between tasks

Implementation plan = "IF/WHEN X,THEN I WILL DOY."

Gewrilow et al. (2011a). Journal of Sociel and Clinical Psychology, 30, 615-645. Gawrilow et al. (2011b). Cognitive Therapy and Research, 35, 442-455.

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INTERVENTIONS: COGNITIVE MODIFICATION

"What are you thinking about this task?"

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ADHD COGNITIONS SCALE!

(ORIGINALLY = AVOIDANT THOUGHTS SCALE)

- I'll just do this one thing first.
- 2. I do better waiting until the last minute.
- I can't stop right now.
- Though this usually "sucks me in," I'll just do it for a minute.
- I have plenty of time I'll just do one more thing before I go.
- Being impulsive is a big part of who I am.
- I know I'm supposed to be doing something else but I want to do this now.

¹Knouse, L. E., Mitchell, J. T., Kimbrel, N. A., Anastopoulos, A. D. (2019). Journal of Attention Disorders, 23, 1090-1100. doi: 10.1177/1087054717707580

"The will's greatest vulnerability is to rationalization."

Ainele (2010). In (Andreou & White, Eds.) The Thief of Time. Oxford UP.

STANDARD COGNITIVE INTERVENTIONS ADAPTED TO ADULT ADHD Identifying thoughts and their Other cognitive change tactics effects HW/field experiments Cognitive modification Define terms/specificity Cognitive defusion · Perspective-taking Framing and reframing Problematic positive thoughts Common cognitive distortions Enough-sufficiency reframe Perfectionism Focusing on strengths and All-or-Nothing Thinking resources Magnification-Minimization

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Comparative Thinking

LESSONS LEARNED FROM PROCRASTIVITY (COGNITIVE) DURING AND AFTER TASK BEFORE TASK Cognitive defusion Framing Task Acceptance, commitment Challenge "back-end perfectionism" Time Effort/Energy · Trust the plan and stop time Normalize discomfort (defusion) Woulda, coulda, shoulda thoughts Challenge "front-end perfectionism" Challenge performance distortions (modification) Cognitive modification of anticipations

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RELEVANCE OF LESSONS Cognitions are a necessary (but not sufficient) ligament between intention and action, framing tasks/time/energy affects emotions and self-regulatory efficacy Target high-yield, actionable pivot points, valuation, bounding Implement = engagement and felt experience (rather than conceptual) This model provides a way to understand and respond to slip-ups Goal is to promote self-determination, self-acceptance, and well-being

HOW YOU DON'T DO THINGS	
What is the task/goal you are not doing? What is its value to you?	Barriers? Cog/emot/behav Task-interfering thoughts?
Redefine task in more actionable terms	Emotional interference? Discomfort? Ugh?
Define smallest, specific, actionable starting step (off-task → on-task)	Escape behaviors?
Specific time task will be performed (with start- and end-time; bounded)	What is your implementation plan? (IF/WHEN "X," THEN I WILL DO "Y"
Where will the task be performed?	Ramsay (2020), Rethinking adult ADHD, DC: APA

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CONCLUSION
Q&A

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