

Burnout & Telemental Health: Re-Connecting to Ourselves while Connecting to Others

November 20, 2025

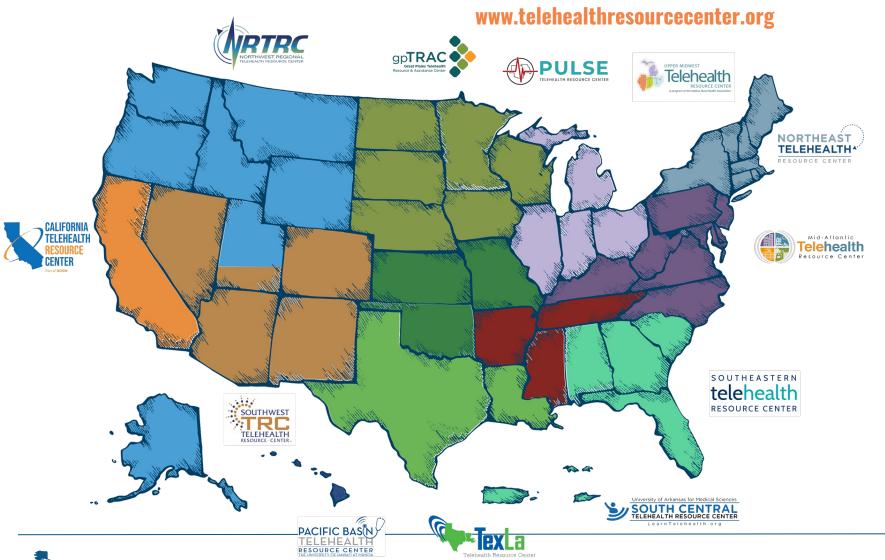


National Consortium of Telehealth Resource Centers



THURSDAY, NOVEMBER 20, 2025

HRSA Funded Telehealth Resource Centers



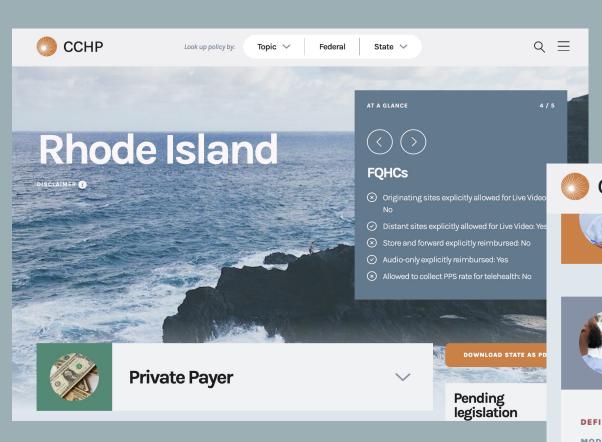








THE NATIONAL
TELEHEALTH POLICY
RESOURCE CENTER



https://www.cchpca.org/all-telehealth-policies

Through funding from the National Association of Community Health Centers (NACHC), CCHP has relaunched the federally qualified health center (FQHC) Medicaid section for each state on its website. You can now see how each state approaches telehealth for FQHCs in their Medicaid program. **CCHP** Look up policy by: Topic > Federal State > Protessional Requirements Compare policy by state **Federally Qualified Health** Center (FQHC) START COMPARING > **DEFINITION OF VISIT** Last updated 09/02/2025 **MODALITIES ALLOWED Definition of Visit** SAME DAY ENCOUNTERS **ELIGIBLE ORIGINATING SITE** When referenced within MDHHS Telemedicine Policy, face-to-face refers to **ELIGIBLE DISTANT SITE** either an in-person visit, or a visit performed via simultaneous audio/visual technology. **FACILITY FEE** SOURCE: MI Dept. of Health and Human Services, Medicaid Provider Manual, p. 2204, **PPS RATE** Jul. 1, 2025, (Accessed Sept. 2025). HOME ELIGIBLE An allowable FQHC encounter means a face-to-face medical visit or an PATIENT-PROVIDER interaction using a qualifying telemedicine modality (audio/visual or RELATIONSHIP audio-only) between a patient and the provider of health care services who

Share your Telehealth Success Story!

- The National Consortium of Telehealth Resource Centers (NCTRC), representing all 14 Telehealth Resource Centers (TRCs), is collecting success stories from both patients and providers who have benefited from telehealth with support from a TRC. Share how your TRC helped make telehealth work for you for a chance to be featured – along with your organization – in the NCTRC newsletter.
- Survey https://www.surveymonkey.com/r/TT2RXQZ

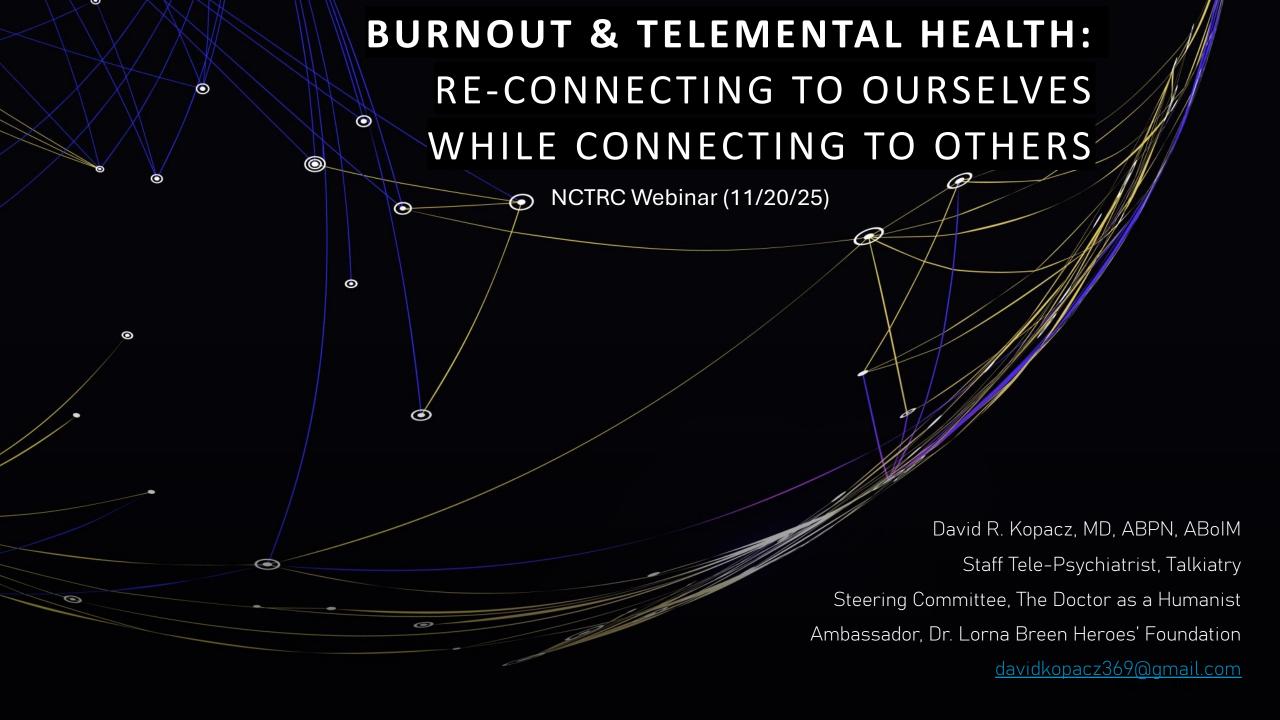


Webinar Tips and Notes

- Your phone &/or computer microphone has been muted.
- If we do not reach your question, please contact your regional TRC.
 There may be delays in response time:
 https://telehealthresourcecenter.org/contact-us/
- Please fill out the post-webinar survey.
- Closed Captioning is available.
- Please submit your questions using the Q&A function.
- The webinar is being recorded.
- Recordings will be posted to our YouTube Channel:

https://www.youtube.com/c/nctrc





Benefits & Costs of Telemental Health

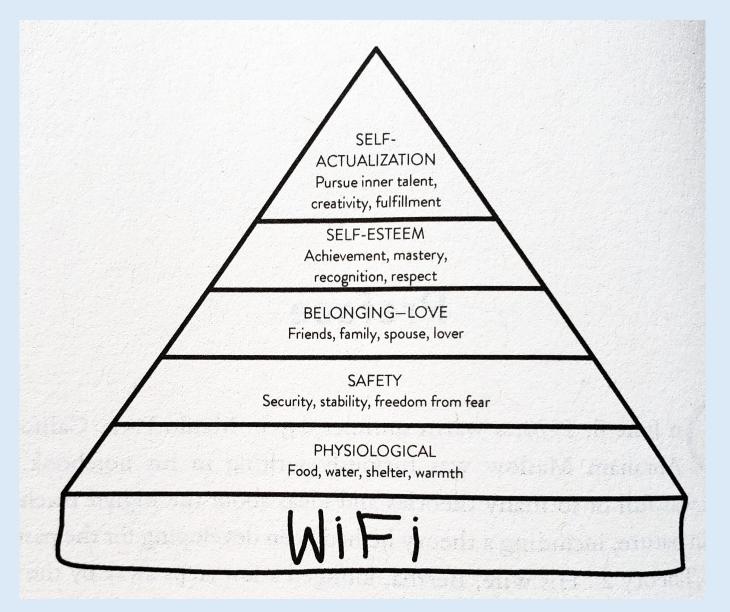
Benefits

- Flexibility
- Decreased commute (patient/clinician)
- Increased accessibility
- Ability to personalize work-space
- Exercise breaks
- Nature breaks
- Breaks with family, pets

Costs

- Isolation
- Emotional disconnection
- Technology as mediator
- Cognitive Overload/"Zoom fatigue"
- "Homing from work"
- Technical challenges: increased frustration can interfere with clinical time
- Increased sitting and inactivity

Maslow's
Hierarchy –
updated for
Tele-health



Scott Barry Kaufman, *Transcend: The New Science of Self-Actualization*

Human Connection vs. Technological Connection

- Human Connection
- Body
 Body
- Emotion Emotion
- MindMind
- Heart ← Heart
- Spirit Spirit

- Technological Connection
- Wired Connection
- Audio
- Video
- Chat
- Prioritizes mental connection

Are Burnout Rates Higher for TeleMental Health?

(some studies complicated by pandemic stress)

Yes/Maybe

- Hilty DM, Groshong LW, Coleman M, Maheu MM, Armstrong CM, Smout SA, Crawford A, Drude KP, Krupinski EA. Best Practices for Technology in Clinical Social Work and Mental Health Professions to Promote Wellbeing and Prevent Fatigue. Clin Soc Work J. 2023 Jun 1:1-35. doi: 10.1007/s10615-023-00865-3. Epub ahead of print. PMID: 37360756; PMCID: PMC10233199.
- Costin A, Roman AF, Balica RS. Remote work burnout, professional job stress, and employee emotional exhaustion during the COVID-19 pandemic. Front Psychol. 2023 Jun 1;14:1193854. doi: 10.3389/fpsyg.2023.1193854. PMID: 37325768; PMCID: PMC10267312.

No

Steidtmann D, McBride S, Mishkind M, Shore J.
 Examining Burnout and Perspective on Videoconferencing in the Mental Health
 Workforce. Telemed J E Health. 2024
 Jun;30(7):1892-1895. doi:
 10.1089/tmj.2024.0071. Epub 2024 Apr 8. PMID: 38588556.

What is Burnout?

- 1. feelings of energy depletion or exhaustion
- 2. increased mental distance from one's job, or feelings of negativism or cynicism related to one's job (detachment)
- 3. reduced professional efficacy

"Burn-out an 'occupational phenomenon': International Classification of Diseases," World Health Organization, May 28, 2019, https://www.who.int/news/item/28-05-2019-burn-out-an-occupational-phenomenon-international-classification-of-diseases

The Pandemic: A Crash Course in TeleHealth

4,347% increase in TeleHealth (March, 2020)



J. Lagasse. "Telehealth claim lines increased more than 4000% in the past year."

Healthcare Finance, June 3, 2020

https://www.healthcarefinancenews.com/news/telehealth-claim-lines-increased-more

more-4000-past-year

Stress in America 2023 APA Report

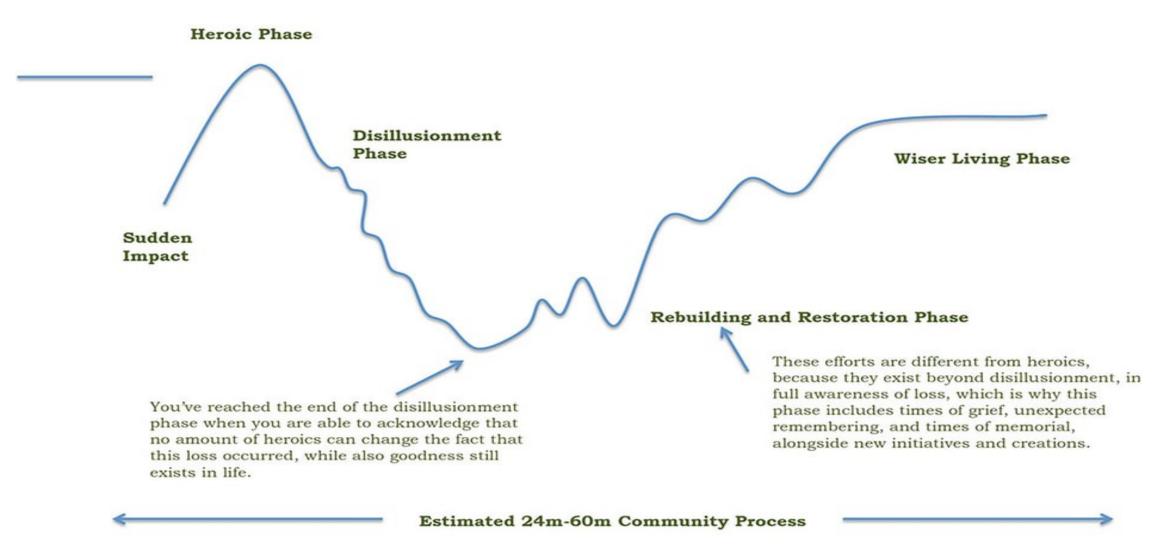
A nation recovering from collective trauma

"A superficial characterization of day-to-day life being more normal is obscuring the posttraumatic effects that have altered our mental and physical health...there is mounting evidence that our society is experiencing the psychological impacts of a collective trauma."



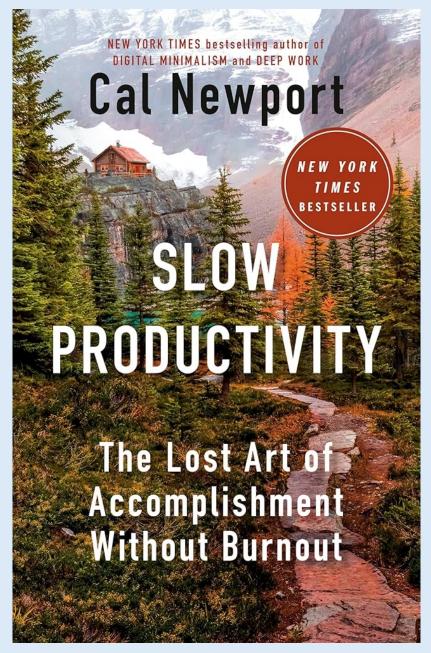
https://www.apa.org/news/press/releases/stress/2023/collective-trauma-recovery

Phases of Collective Trauma Response https://www.ictg.org/phases-of-disaster-response.html





www.ictg.org Kopacz, 2025



A philosophy for organizing knowledge work efforts in a sustainable and meaningful manner, based on the following three principles:

- 1) Do fewer things.
- 2) Work at a natural pace.
- 3) Obsess over quality.

Pseudoproductivity

"The use of visible activity as the primary means of approximating actual productive effort"

Why do we need a *different kind* of productivity?

"The relentless overload that's wearing us down is generated by a belief that 'good' work requires increasing busyness—faster responses to email and chats, more meetings, more tasks, more hours"

Newport, Slow Productivity (7)

Practical Applications of Slow Productivity

- Simplify your workday
- Try to focus on one task at a time that is how the human brain works!
- Double your project timelines
- Forgive yourself for not making deadlines
- Limit: missions, projects, daily goals
- Pay attention to your surroundings
- Create rituals

To Build a Top Performing Team: Ask for 85% Effort



"maximum effort = maximum results" an outdated way of thinking about peak performance



Research shows that doesn't actually work



Here's what actually works:

The 85% rule

counterintuitively
suggests to reach
maximum output, you
need to refrain from
giving maximum effort

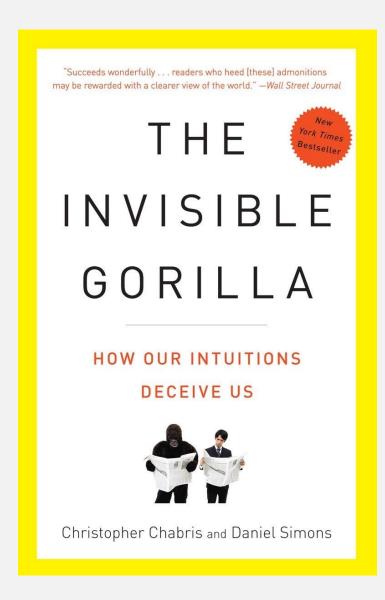


Greg McKeown
To Build a Top Performing
Team, Ask for 85% Effort
Harvard Business Review
(6/8/23)

https://hbr.org/2023/06/to-build-atop-performing-team-ask-for-85effort

Selective Attention Test





About 50% of people do not see the gorilla!

Daniel Simons and Christopher Chabris, "Gorillas in Our Midst: Sustained Inattentional Blindness for Dynamic Events," *Perception* 28, no. 9 (1999): 1059–74, https://doi.org/10.1068/p281059.

http://www.theinvisiblegorilla.com/gorilla_experiment.html

83% of radiologists did not see a gorilla figure (48 x the size of a typical lung nodule)

Trafton Drew, Melissa Võ, and Jeremy Wolfe, "The Invisible Gorilla Strikes Again: Sustained Inattentional Blindness in Expert Observers," *Psychological Science* 24, no. 9 (2013): 1848–53, https://doi.org/10.1177/0956797613479386.

Christopher Chabris & Daniel Simons, The Invisible Gorilla. New York: Harmony Books, 2011.

The Myth of Multi-tasking

- "By attempting to do two things at once, people make approximately twice as many errors and take twice as much time overall"
 - D. Lennard & A. Mednick, *Humanizing the Remote Experience Through Leadership and Coaching*. New York: Routledge, 2023, (38).

- Individuals who are "high multi-taskers:"
 - Have slower reaction time
 - Are worse at filtering out irrelevant information
 - E. Ophir, C. Nass, AD Wagner. "Cognitive control in media multi-taskers." Proceedings of the National Academy of Sciences 106, no. 37 (2009): 15583-15587.

TeleHealth Contributors to Cognitive Overload

Videoconferencing:

- decades of research: higher cognitive load vs. other forms of remote work, e.g. telephone
- Tech difficulties on either patient/clinician side: drops in video feed, sound delays
- Frequent distractions on computer, notifications, alerts, windows opening/closing

Self-monitoring:

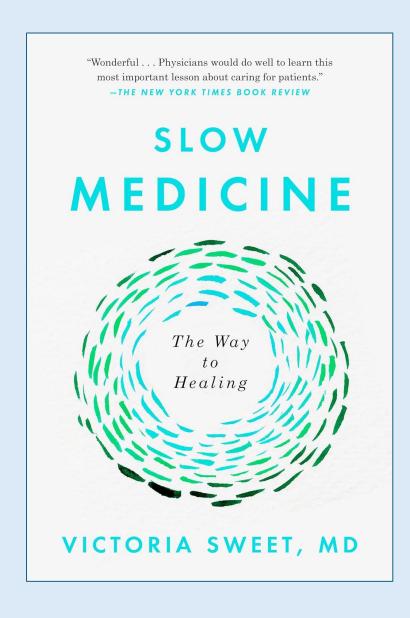
- Sitting extra still to stay centered in frame
- Looking at camera vs. looking at person on screen
- Overcompensation: increased emoting, talking 15% louder
- Technology updates: continuously learning new systems
- Lack of interpersonal connection:
 - Lack of direct eye contact (loss of increased oxytocin for social bonding)
 - Misunderstandings, disconnection, exclusion
 - Shift in reward/fatigue brain balance

Is Cognitive Overload Brief Burnout?

- 1. feelings of energy depletion or exhaustion
- 2. increased mental distance from one's job, or feelings of negativism or cynicism related to one's job (detachment)
- 3. reduced professional efficacy

https://www.who.int/news/item/28-05-2019-burn-out-an-occupational-phenomenon-international-classification-of-diseases

[&]quot;Burn-out an 'occupational phenomenon': International Classification of Diseases," World Health Organization, May 28, 2019,



"A key strategy of Slow Medicine: Do the most important things first and let the others go"

Victoria Sweet (p. 92)

What Fast Medicine Misses

"Everything looked so good in the computer, and yet what Father had gotten was not Medicine but Healthcare—**Medicine without a soul**.

What do I mean by 'soul'?

I mean what Father did not get.

Presence. Attention. Judgment. Kindness. Above all, responsibility...

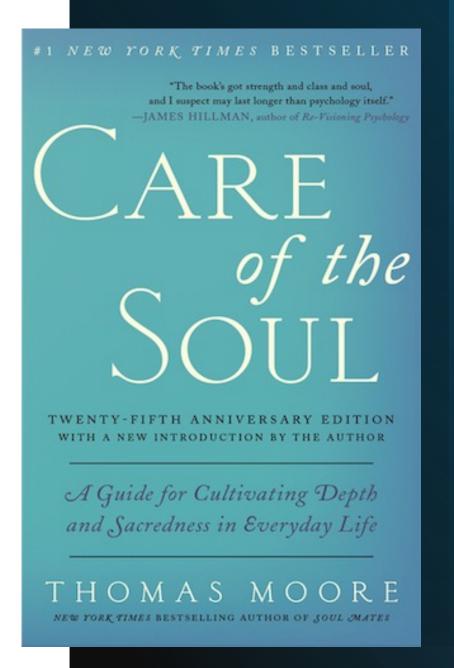
Healthcare...deconstructs story into thousands of tiny pieces—pages of boxes and check marks for which no one is responsible." (Sweet, 8-9).

The Costs of Caring

- Burnout
- Compassion fatigue
- Secondary traumatization
- Vicarious traumatization
- Posttraumatic Stress Disorder
- Demoralization
- Moral distress, Moral injury
- Soul loss
- Suicide

Soul Loss

- emptiness
- meaninglessness
- vague depression
- disillusionment
- a loss of values
- yearning for personal fulfillment
- a hunger for spirituality



Burnout as Soul Loss?

Can we think of "soul" as our source of:

- Vitality
- Creativity
- Connection
- Passion
- Compassion
- Renewal

What would help you reconnect to soul and bring it back into your work and life?

Post-Burnout Growth

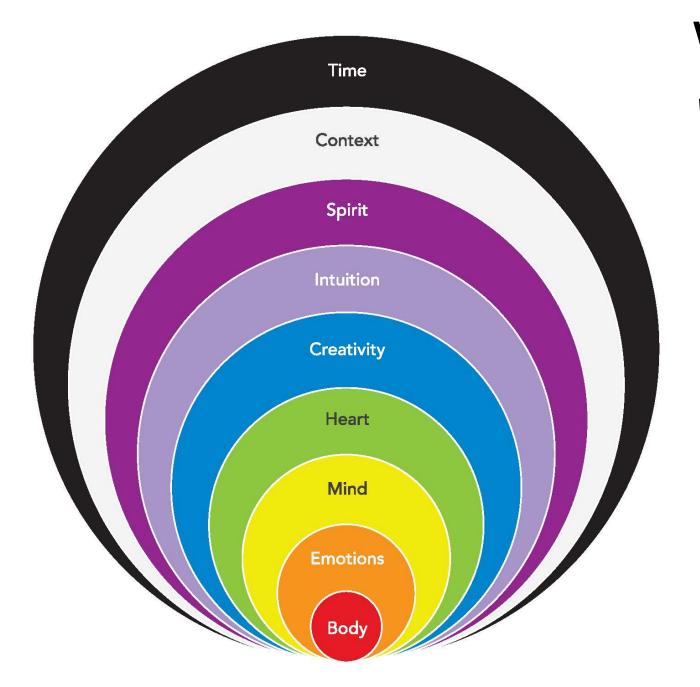
Each cost of suffering can be seen as having a thriving counterpart:

- from burnout to post-burnout growth
- from trauma to posttraumatic growth
- from dehumanization to re-humanization
- from demoralization to remoralization
- from soul loss to soul recovery
- from suicide to finding meaning & purpose

Kopacz & Houghton, "A New Paradigm for Growth," *CLOSLER*, Johns Hopkins Medicine (10/18/22)

https://closler.org/lifelong-learning-in-clinical-excellence/a-new-paradigm-for-growth





What makes a Whole Human Being?

- Body
- Emotions
- Mind
- Heart
- Creative Expression
- Intuition
- Spirit & Soul
- Relationships
- Environment
- Phase of Life

Dimensions:	What are you doing to care for?	What would you like to do to care for?	CREATIVITY	
BODY			INTUITION	
EMOTIONS			SPIRIT & SOUL	
MIND			TIME Stage of life	
HEART			CONTEXT Relationship & Environmen	

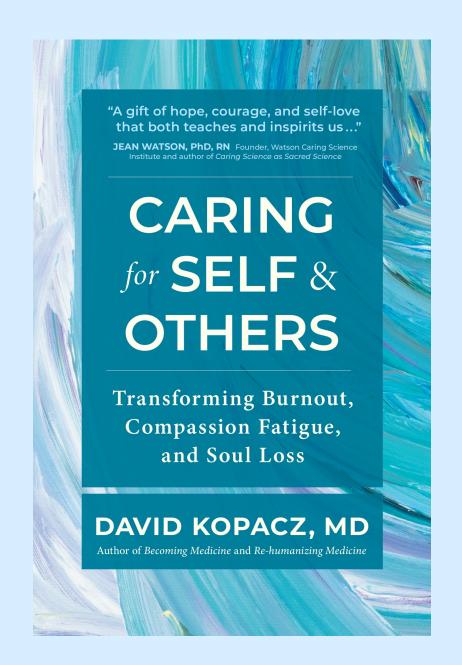
CREATIVITY	
INTUITION	
SPIRIT & SOUL	
TIME Stage of life	
CONTEXT Relationships & Environment	

Re-humanizing Medicine

A Holistic Framework for Transforming Your Self, Your Practice, and the Culture of Medicine



David R. Kopacz





PERSONAL HEALTH INVENTORY

Use this circle to help you think about your whole health.

- "Me" at the center of the circle: This represents what is important to you in your life, and may include your mission, aspirations, or purpose. Your care focuses on you as a unique person.
- Mindful awareness is about noticing what is happening when it happens.
- Your everyday actions make up the green circle. Your options and choices may be affected by many factors.
- The next ring is professional care (tests, medications, treatments, surgeries, and counseling). This section includes complementary approaches like acupuncture and yoga.
- The outer ring includes the people, places, and resources in your community. Your community has a powerful influence on your personal experience of health and well-being.



Rate where you feel you are on the scales below from 1–5, with 1 being not so good, and 5 being great.

Live Whole Health.

Physical Well-Being	O 1 NOT SO GOOD	O 2	3	4	5 GREAT
Mental/Emotional Well-Being	1 NOT SO GOOD	O 2	3	0 4	5 GREAT
Life: How is it to live your day-to-day life?	1 NOT SO GOOD	O 2	3	O 4	5 GREAT
What matters most to you in your life	right now? Write a fe	w words to d	apture your t	houghts:	

Personal Health Inventory

https://www.va.gov/WHOLEHEALTH/docs/PHI_Jan2022_Final_508.pdf



Live Whole Health App

https://mobile.va.gov/app/live-whole-health

IB 10-930 REVISED 01/2022 P96814 Kopacz, 2025

Where You Are and Where You Would Like to Be

For each area below, consider "Where you are" and "Where you want to be." Write in a number between 1 (low) and 5 (high) that best represents where you are and where you want to be. You do not need to be a "5" in any of the areas now, nor even wish to be a "5" in the future.

Building Blocks of Health and Well-being	Where I am Now (1-5)	Where I Want to Be (1-5)
Moving the Body: Our physical, mental, and emotional health are impacted by the amount and kind of movement we do.		
Recharge: Our bodies and minds need rest in order to optimize our health. Recharging also involves activities that replenish your mental and physical energy.		
Food and Drink: What we eat, and drink can have a huge effect on how we experience life, both physically and mentally.		
Personal Development: Our health is impacted by how we spend our time. We feel best when we can do things that really matter to us or bring us joy.		
Family, Friends, and Co-Workers: Our relationships, including those with pets, have as significant an effect on our physical and emotional health as any other factor associated with well-being.		
Spirit and Soul: Connecting with something greater than ourselves may provide a sense of meaning and purpose, peace, or comfort. Spiritual connection can take many forms.		
Surroundings: Surroundings include where we live, work, learn, play, and worship—both indoors and out. Safe, stable, and comfortable surroundings have a positive effect on our health.		
Power of the Mind: Our thoughts are powerful and can affect our physical, mental, and emotional health. Changing our mindset can aid in healing and coping.		
Professional Care: Partnering with your health care team to address your health concerns, understand care options, and define actions you may take to promote your health and goals.		

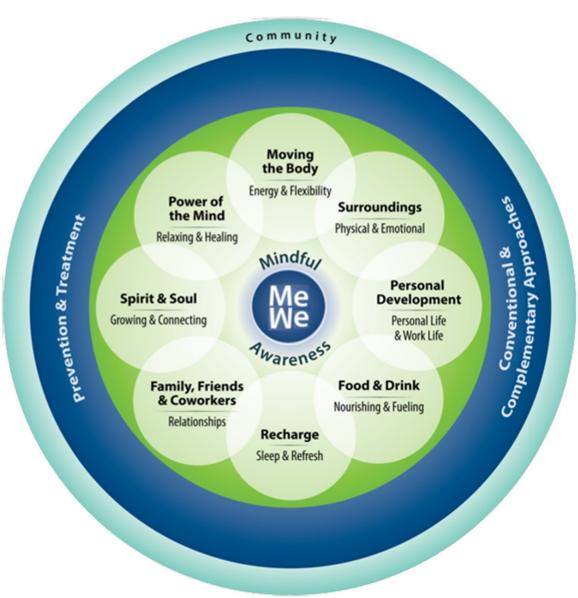
Reflections

Now that you have thought about what matters to you in all of these areas, what would your life look like if you had the health you want? What kind of activities would you be doing? Or how might you feel different? What area might you focus on?

What might get in the way? How might you start?

VA Whole Health Web Site:

https://www.va.gov/wholehealth/



Our Next Webinar

The NCTRC Webinar Series

Occurs 3rd Thursday of every month.

Hosting TRC: Center for Connected Health Policy (CCHP)

Telehealth Topic: TBA

Date: January 15, 2026

Times: 11 AM – 12 PM (PT)



Please Complete Our Survey

Your opinion of this webinar is valuable to us.

Please participate in this brief perception survey (will also open after webinar):

https://www.surveymonkey.com/r/XK7R72F

