



SunCloud Health Continuing Education Series

Transdiagnostic, integrated care for people with complex co-occurring disorders.

First Do No Harm: Practical Guidance for the Discussion of Health, Wellness, and Body in Clinical Settings

Elizabeth E. Sita, MD
Medical Director of Adult Services

CLINICAL COLLABORATIVE LEARNING SERIES

A BROADER LENS ON CARE: TRAINING THAT EXTENDS BEYOND ADOLESCENCE

Built for licensed clinicians working across populations and care settings, this series delivers advanced, case-based training grounded in evidence-informed practice. Each session offers 1.5 nationally recognized CE credits.

SEPT
16

11:00AM - 12:30PM CST

THE HORMONAL CONVERSATION:
*How Stress and Cycles Shape Eating Disorder Symptoms
— Physiology and Psychology*



Krista Day-Gloe, LCSW
Healing Roots Wellness Center



SCAN TO RSVP

OCT
07

11:00AM - 12:30PM CST

**TRAUMA HEALING THROUGH THE LENS
OF INTERNAL FAMILY SYSTEMS (IFS)**



Dr. Angele Close, PhD



SCAN TO RSVP

NOV
18

11:00AM - 12:30PM CST

CENTERING SURVIVOR AGENCY:
*Ethical Integration of AI in Therapeutic and
Violence-Prevention Practice*



Aislinn Conrad, LMSW, PhD
Associate Professor
School of Social Work, University of Iowa



SCAN TO RSVP

DEC
10

11:00AM - 12:30PM CST

POUR DECISIONS:
*The Burnout-Alcohol Loop Professional Women Know All
Too Well (Dr. Lori's Version)*



Dr. Lori Nabors, PsyD



SCAN TO RSVP

This activity is jointly accredited by Amedco LLC and Sero Mental Health to provide nationally recognized continuing education for physicians, nurses, psychologists, social workers, counselors, marriage and family therapists, and addiction professionals. Please contact us to ensure this activity meets your individual state or board requirements.

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First Do No Harm: Practical Guidance for the Discussion of Health, Wellness, and Body in Clinical Settings

Navigating Weight-Related Health Conversations
Without Feeding Eating Disorders

Elizabeth Sita, MD

Medical Director of Adult Services | SunCloud Health



Learning Objectives

Identify sources of weight stigma in healthcare
Use patient-centered, non-stigmatizing language
Integrate medical risk assessment with ED-informed care

I have nothing to disclose.

Naming the Tension

*“I need to address metabolic health,
but I’m afraid of causing harm.”*

The fear is valid

AND

Avoidance also causes harm

BUT

Addressing medical risk and

Minimizing ED harm need not be in conflict



What I See in Practice

Eating disorders occur across all body sizes

AAN can be as medically severe as AN

Healthcare encounters can prevent—or reinforce—harm

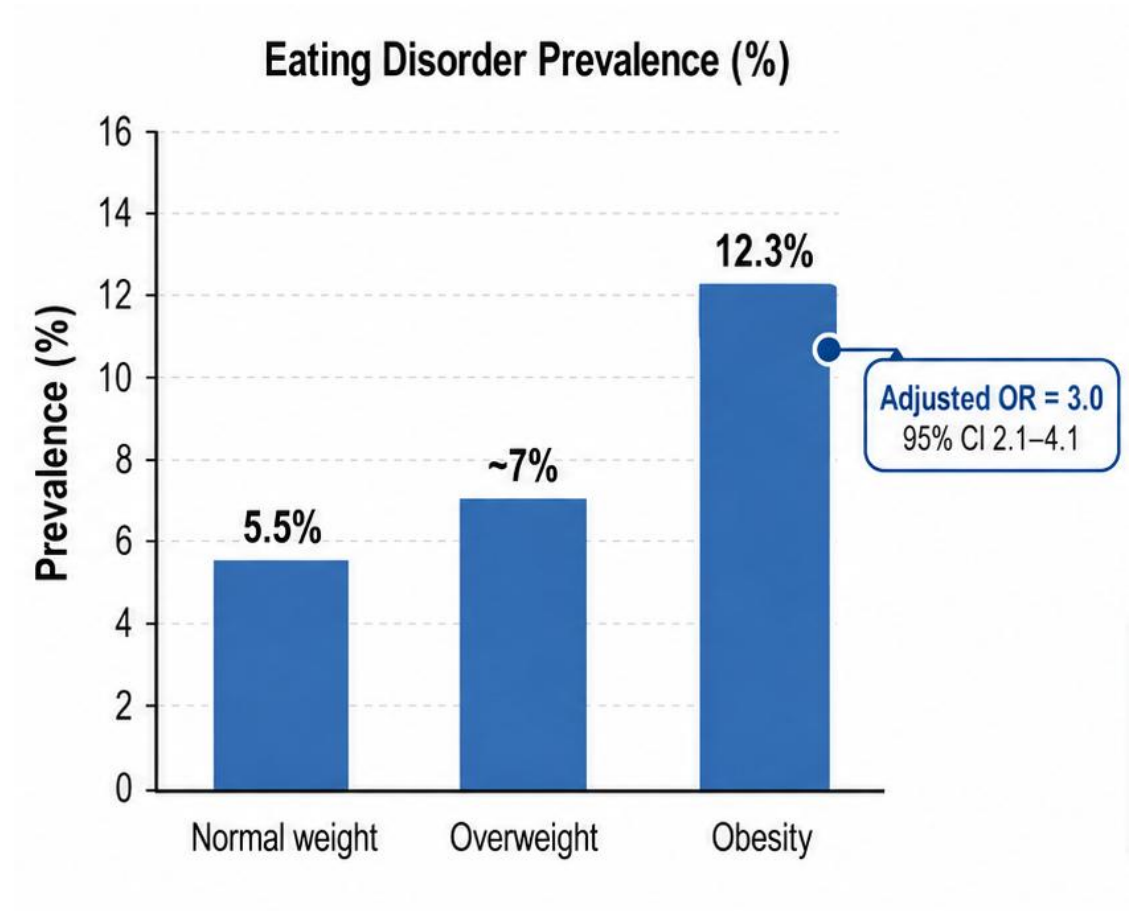


Objective 1

SOURCES OF WEIGHT STIGMA AND FAT PHOBIA IN HEALTHCARE

Eating Disorders Exist at Every Size

Prevalence is highest among individuals with obesity
High-BMI patients may already have an eating disorder
Risk is often missed when weight is elevated



[1] Geerinck et al., 2025, *BMC Public Health*.

Atypical Anorexia Nervosa

Atypical Anorexia Nervosa: The Best, Simple Guide - Liv Hospital

Liv Hospital

Meets AN symptoms except low weight
Can be medically and psychologically severe
Screen before celebrating weight loss

Anorexia Nervosa - Whiz Tutoring

Whiz Tutoring

Atypical Anorexia: Understanding a Misunderstood Diagnosis | First Steps ED

First Steps ED

ANOREXIA NERVOSA | erienaa

erienaa - WordPress.com

How Weight Stigma Fuels Disordered Eating

Systematic Review



242 studies: greater weight stigma — experienced, anticipated, and internalized — is consistently associated with more disordered eating cognitions and behaviors.

[13]

Experienced
weight stigma

Internalized
weight stigma

Binge
eating

Longitudinal mediation significant in higher-weight individuals

[14]

Qualitative Findings in Atypical Anorexia Nervosa (AAN)



Provider pathologizing of weight triggered eating-disorder behaviors

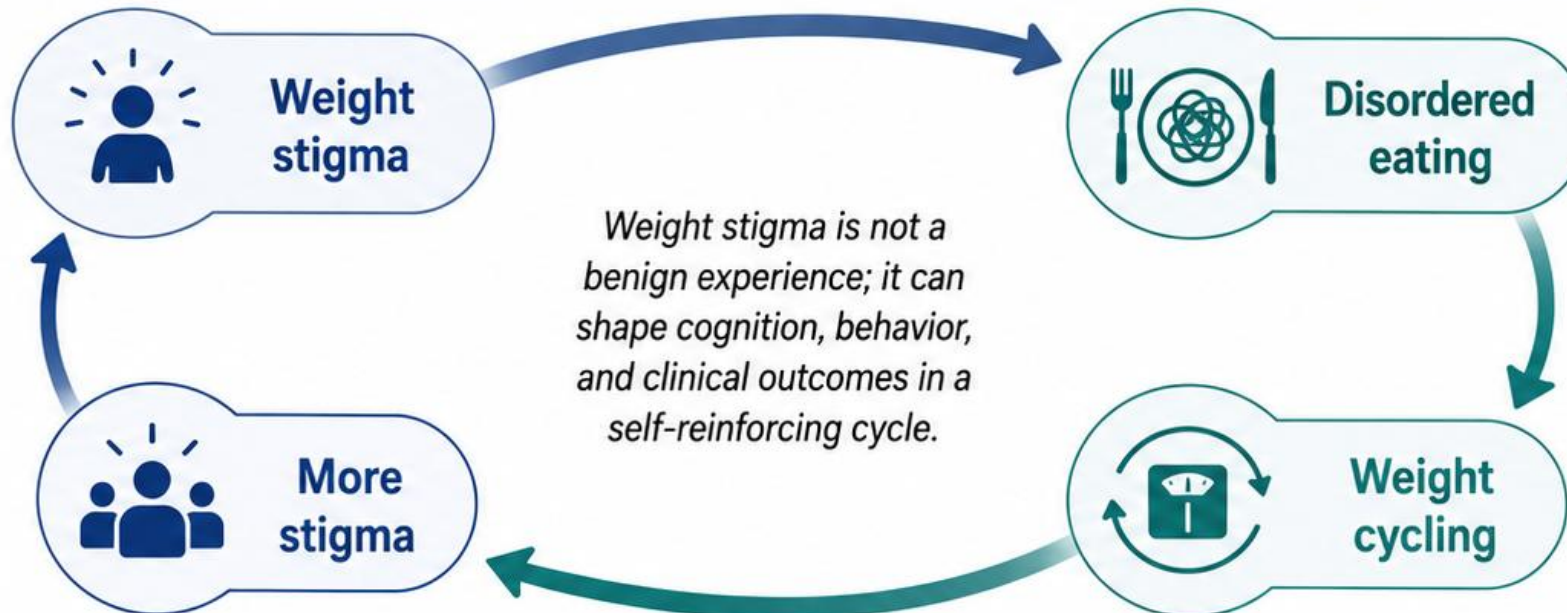


Provider praise of weight loss reinforced restriction



Provider minimization of ED symptoms in larger bodies delayed diagnosis and care

[2]



[13][15]

Where Stigma Lives

Implicit bias and clinical behavior
Language and documentation
Clinic environment and equipment
Praise without screening



Red Flags When a Higher-Weight Patient Loses Weight

Clinical vigilance should be driven by behaviors, trajectory, and medical instability — not just body size.

1. Screen before praising weight loss — always

Don't say:

~~"Great job losing weight!"~~



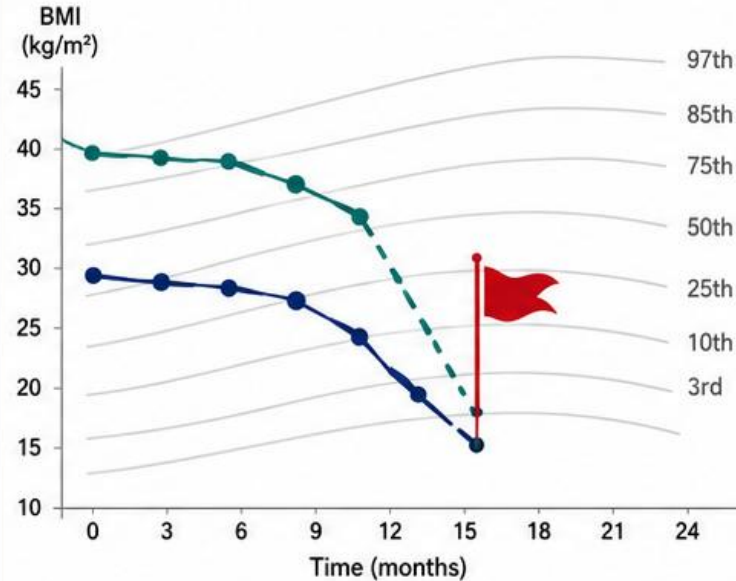
Safer approach:

Before commenting, screen for restriction, purging, bingeing, compulsive exercise, and body image distress.



! Weight loss can reflect illness, not health.

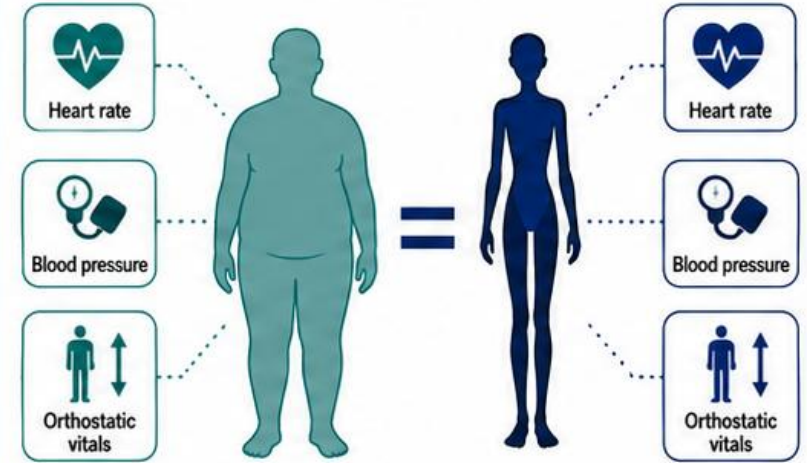
2. Plot the trajectory — rapid decline is a red flag



Rapid decline matters regardless of starting BMI.

Look at change over time, not just a single BMI point.

3. Check vital signs with the same vigilance as for a thin patient with AN



Clinical red flags

bradycardia • orthostasis • medical instability



Patients in larger bodies can be just as medically compromised.



Key message: Do not let a higher BMI create false reassurance.

Screen, assess trajectory, and monitor vitals with the same urgency as in classic anorexia nervosa.

Objective 2

NON-STIGMATIZING COMMUNICATION THAT PROTECTS AGAINST EATING DISORDERS

Before Discussing Weight

Screen for ED risk first
Assess vulnerability and trajectory
Prioritize stability when risk is present



Primary Care Screening Tools

SCOFF: brief and commonly used

EDS-PC: high sensitivity

SDE: strong classification performance

Use targeted screening when risk is present

“Screen Before You Speak”

1

1. Current eating patterns



- Are there any foods you avoid?
- Have your eating habits changed recently?

2

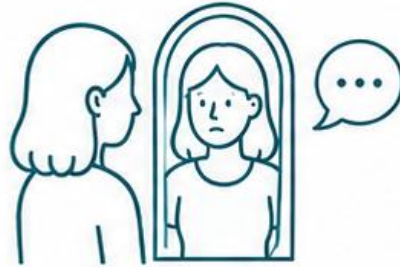
2. Weight control behaviors



- Have you ever skipped meals, used supplements, or done anything else to try to change your weight? [3]

3

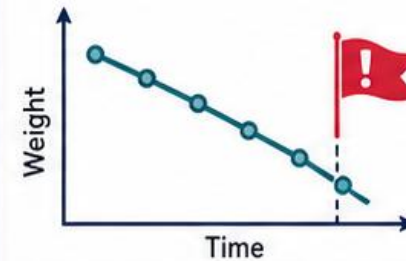
3. Body image



- How do you feel about your body?
- Has anyone ever made comments about your weight that bothered you?

4

4. Growth/weight trajectory



- Look for rapid decline, which may indicate restriction even if current weight is elevated [3–4]

5

5. Vital signs



- Heart rate, orthostatic vitals — bradycardia and orthostatic changes occur in AAN at any weight

When Is Weight Loss Appropriate?

Use caution—especially during growth
Focus on health behaviors and function
If needed, use structured monitoring
Avoid self-guided dieting



Language That Causes Harm

Avoid dieting, restriction, and elimination rules
Avoid weight as worth or sole health proxy
Avoid praising weight loss without context
Use neutral, permission-based language

The 10 Principles of Intuitive Eating

- 1 Reject the diet mentality.
- 2 Honor your hunger.
- 3 Make peace with food.
- 4 Challenge the food police.
- 5 Feel your fullness.
- 6 Satisfaction with food.
- 7 Cope with emotions with kindness.
- 8 Respect your body.
- 9 Move to feel the difference.

Language Swaps

	Opening the conversation	Avoid "We need to talk about your weight"	↔	Try instead "Would it be okay to talk about your health and how you're feeling in your body?"	[1–2]
	Weight loss noted	Avoid "Great job losing weight!"	↔	Try instead "I notice a change in your weight. Can I ask you a few questions about how you've been eating and feeling?"	[3–4]
	Discussing nutrition	Avoid "You need to stop eating junk food" / "Cut your calories"	↔	Try instead "Let's talk about adding more variety and nourishing foods rather than taking things away. Consistency and adequacy matter most."	[2, 5]
	Discussing labs	Avoid "Your labs are bad because of your weight"	↔	Try instead "Your labs show some changes in how your body is processing glucose. There are several ways we can support this — nutrition, sleep, stress, and sometimes medication."	[6–7]
	Discussing activity	Avoid "You need to exercise more to lose weight"	↔	Try instead "What kinds of movement do you enjoy? How does your body feel when you're active?"	[2, 5]
	Patient asks about dieting	Avoid "Yes, you should cut calories"	↔	Try instead "I'm glad you're thinking about your health. Let's talk about what nourishing eating looks like — and what to watch out for."	[8–9]

Motivational Interviewing

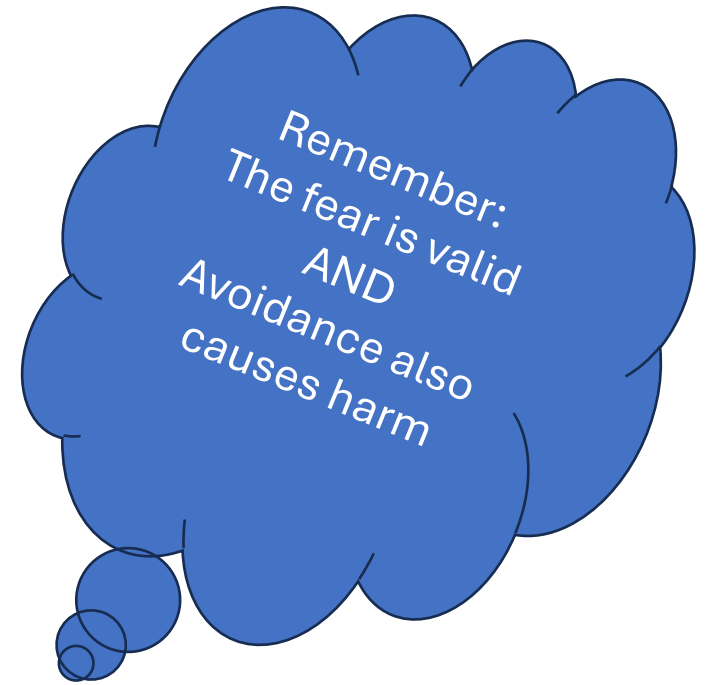
Not convincing—eliciting
Open questions, affirmations, reflections, summaries
5As: Ask, Advise ↔ Assess, Assist, Arrange



FEATURE	THE 5A's FRAMEWORK	MOTIVATIONAL INTERVIEWING (MI)
WHAT IT IS	Structural Roadmap / Protocol V	Communication Style / Philosophy
CORE FOCUS	Action Steps for Clinician	Resolving Patient Ambivalence
DELIVERY	Brief, 3-5 Minutes	Brief or Deeper Counseling

Case 2: “The Family in Conflict”

Parent uses shaming language in front of child
Validate concern—not shame
Redirect and model safer language
Screen for bullying, body image distress, ED symptoms



Objective 3

INTEGRATING RISK ASSESSMENT WITH EATING DISORDER-INFORMED CARE

Address Medical Concerns Safely

Anchor in modifiable health factors

Discuss behaviors—not numbers

Discuss metabolic markers—not BMI

Monitor for unintended consequences

Separating Weight-Centric Assumptions from Evidence-Based Risk Assessment

	Blood pressure	Avoid “Lose weight and your blood pressure will improve”	↔	Try instead “Let’s look at your blood pressure, lipids, and glucose together. There are several strategies — including medication, movement, and nutrition — that can improve these markers.”	[1–2]
	Joint pain	Avoid “Your joint pain is because of your weight”	↔	Try instead “Joint pain has many contributors. Let’s do a thorough evaluation and discuss all treatment options.”	[1–2]
	Diabetes	Avoid “You have diabetes because of your weight”	↔	Try instead “Diabetes has genetic, environmental, and metabolic drivers. Let’s focus on your glucose management and overall metabolic health.”	[1–2]
	Lab changes	Avoid “Your labs are bad — you need to diet”	↔	Try instead “Some of your labs show changes we want to address. Regular, balanced nutrition, sleep, and stress management can all help — and sometimes medication.”	[3–4]

The GLP-1 Era

Screen before prescribing
Monitor rapid loss and restriction
Watch psychological distress
Frame medication as one tool—not the whole plan



Case 3: “The Referral That Wasn’t”

Semaglutide started without ED screening
A1c improves while restriction escalates
Rapid weight loss warrants vigilance
Improving labs do not rule out ED

1

**Screen before
pharmacotherapy**



Before initiating a GLP-1 agonist, screen for eating disorder risk: restrictive eating, binge eating, purging, compulsive exercise, body image distress, and prior eating disorder history.

2

**Rapid weight loss =
red flag**



Rapid weight loss on a GLP-1 agonist warrants the same vigilance as rapid weight loss from any cause. Monitor trajectory closely.

3

**Improving labs do not
rule out an eating disorder**



Better A1c, glucose, or other labs can coexist with emerging restriction, psychological distress, or other eating disorder symptoms.

4

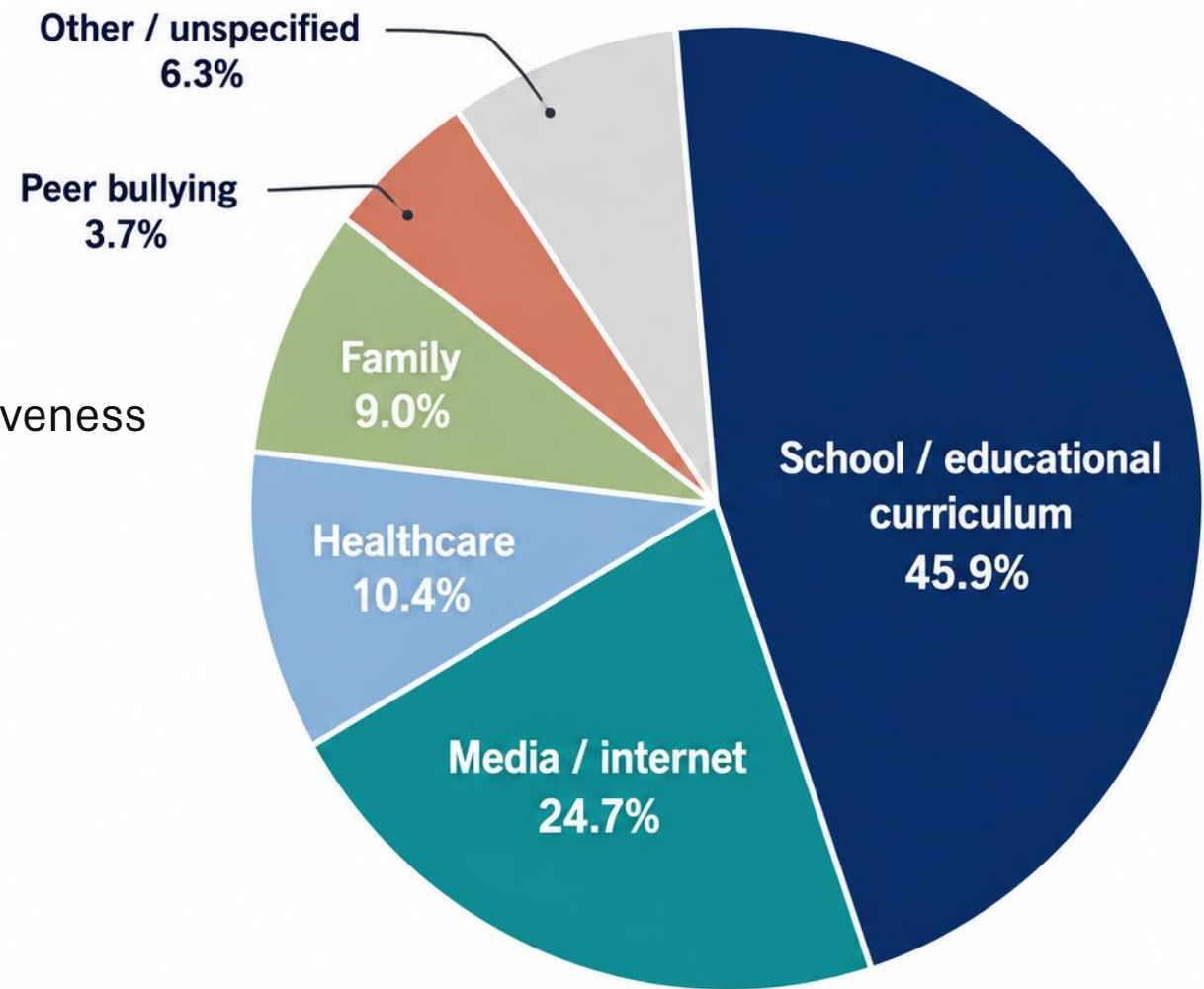
**Multidisciplinary care
should be standard**



Comprehensive care should include medical follow-up, nutrition support, behavioral health, and eating-disorder expertise when indicated.

Repair After Harm

Name the possibility without defensiveness
Validate the experience
Redirect to safety and nourishment
Bring in supports



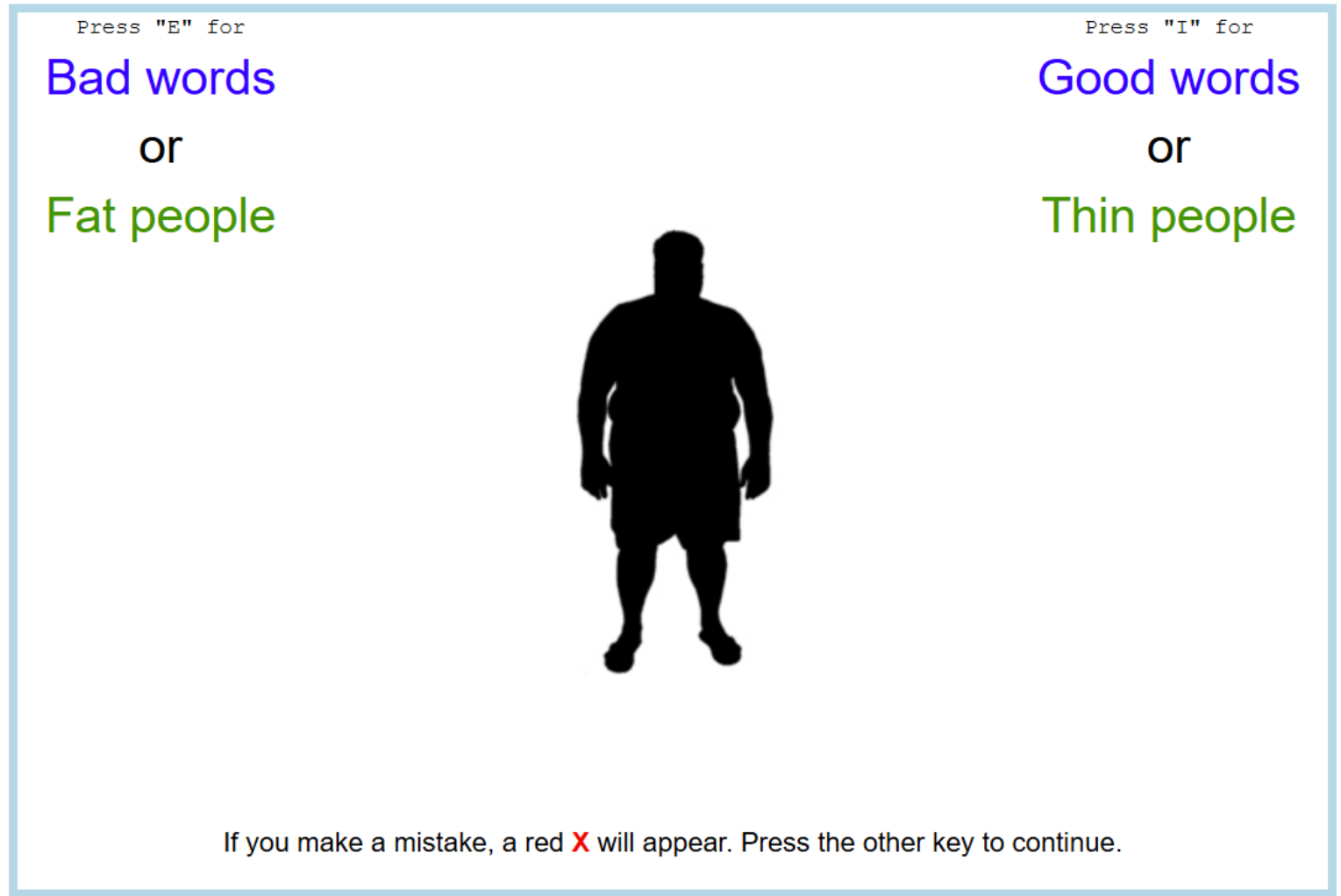
PUTTING IT ALL TOGETHER

Decision Framework

1. Screen
2. Assess metabolic health
3. Ask permission
4. Use neutral language
5. Refer appropriately
6. Monitor over time

Check Your Own Bias

Take the Weight IAT
Reflect before praising weight loss
Question assumptions about ED risk
Document with care



Supporting Your Practice

Diane Faison-Roe (she/her)

National Business Development Director

SunCloud Health

Cell: 805-680-8822

droe@suncloudhealth.com

Fax: 847-919-6871

Admissions / Intake: 866-729-1012

Autumn Aumann

Director of Outreach

SunCloud Health

Aumann@suncloudhealth.com

Phone: 773-391-0407



Resources

USPSTF Eating Disorder Screening Statement

APA Eating Disorders Practice Guideline

AAP Identification and Management Report

NEDA Screening Tool

Project Implicit Weight IAT

SCOFF, EDS-PC, SDE

Key Takeaways

EDs occur at all body sizes

AAN can be severe

Language and documentation matter

Structured care protects; self-guided dieting harms

Anchor medical care in specific, modifiable factors

Repair prior harm directly

Ask, language, connect

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