



XXIX IFSO World Congress

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The Future of Obesity Management:
From Weight Loss to Health Gain



ifso2026.org

COMMUNICATION AND STIGMA-FREE CARE:

LANGUAGE, BIAS, AND SHARED DECISION-MAKING



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Disclosure

Nothing to disclose



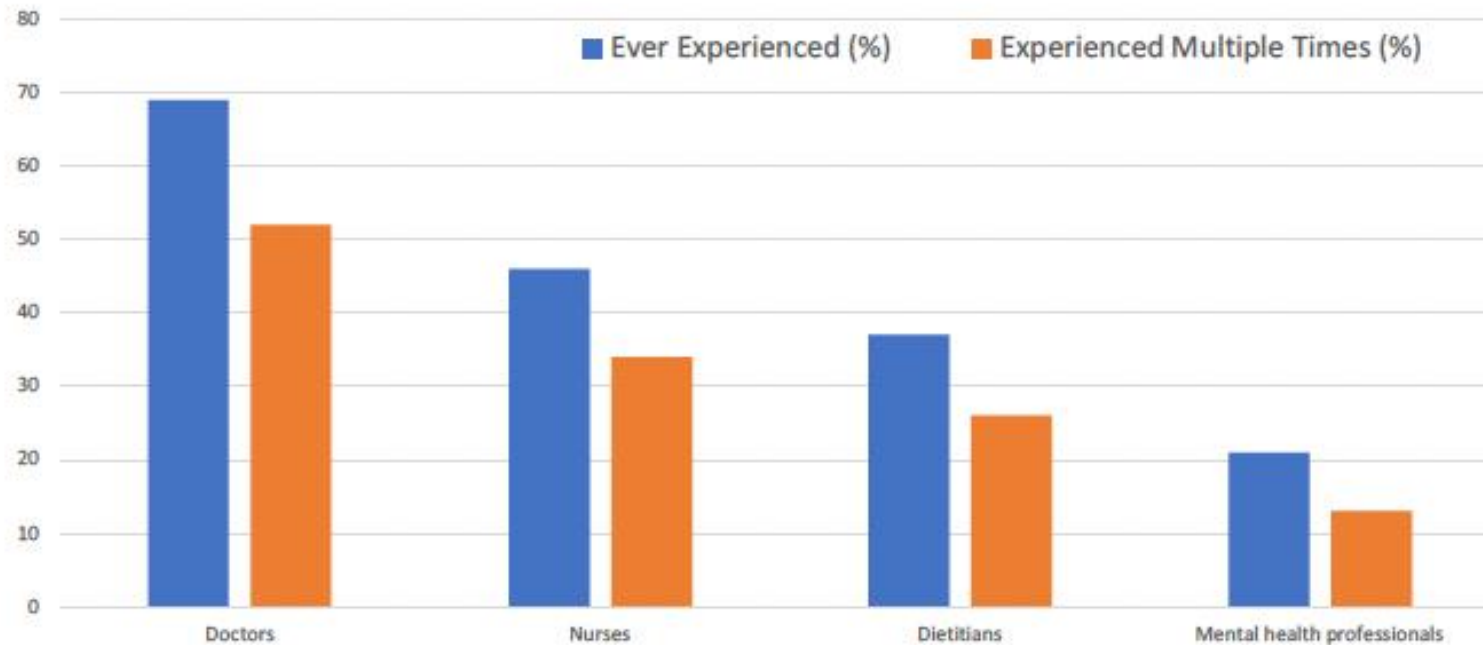
Weight Bias and Stigma

- While they are different, they operate in a vicious cycle. **Negative bias** (prejudice) against a specific group leads to discriminatory actions. When those negative biases and actions become widely accepted by a culture, they solidify into a **stigma**, which then makes future bias against that group seem justified.
- Weight Stigma is one of the most deeply entrenched stigmas today.
- **It is frequently legal.**



Weight Stigma in healthcare

Weight Stigma Is Common In Healthcare



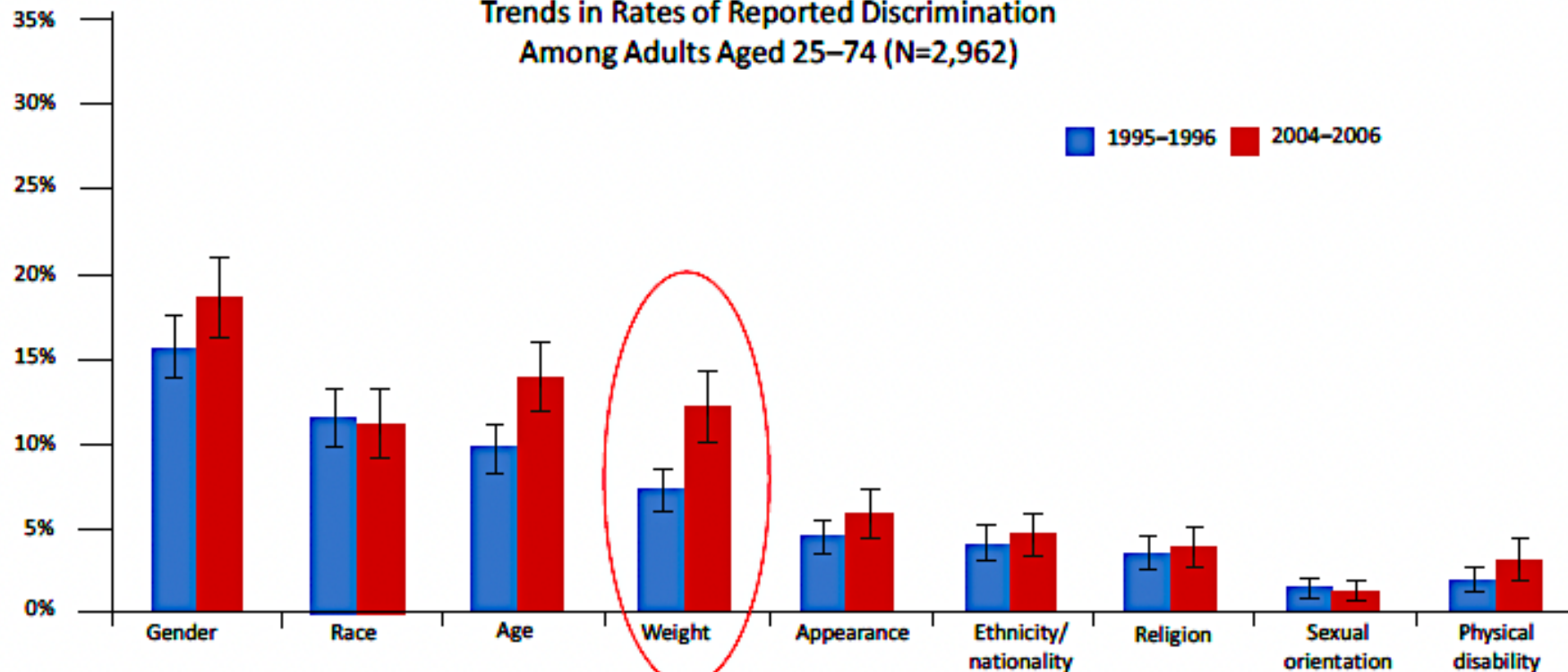
Puhl, Brownell, 2006.



Weight Stigma prevalence

Weight Stigma Is Increasing

Trends in Rates of Reported Discrimination
Among Adults Aged 25–74 (N=2,962)



Andreyeva et al, 2008.

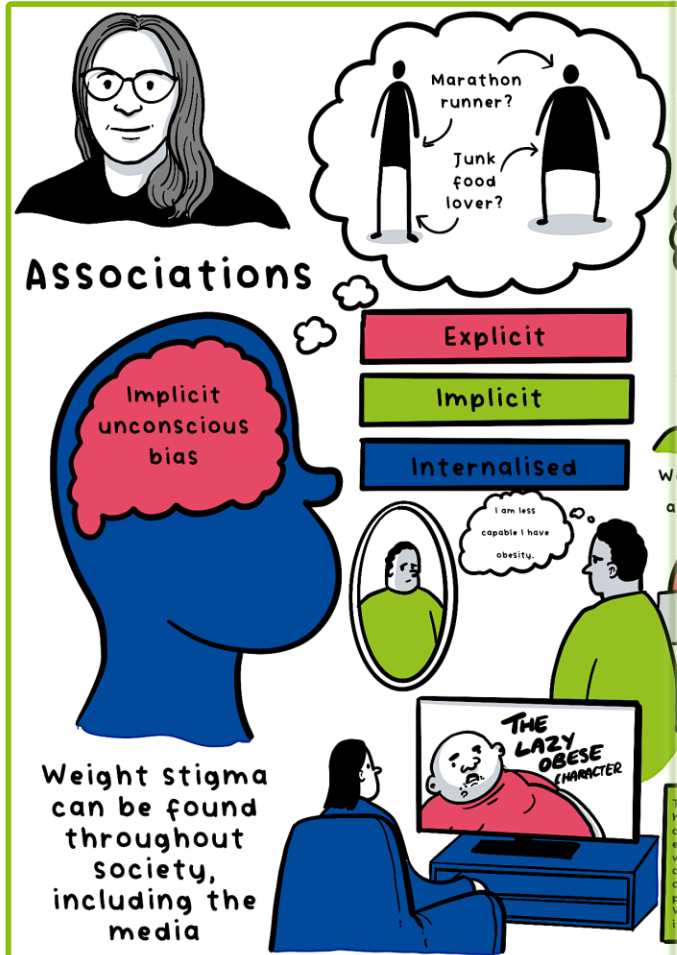


A model of weight-based stigma in health care and utilization outcomes: Evidence from the learning health systems network

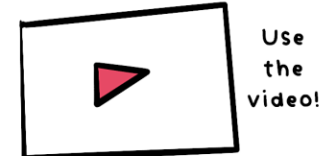
TABLE 3 Multivariate regression model results for associations between BMI and health care experience and utilization variables in $n = 2380$ patients with BMI ≥ 25

Variable	Model 1: Stigma (B, <i>p</i> -value)	Model 2: PC communication (B, <i>p</i> -value)	Model 3: Respect (B, <i>p</i> -value)	Model 4: Delayed care (OR, <i>p</i> -value)	Model 5: Doctor shopping (OR, <i>p</i> -value)
BMI	0.03 (<0.001)	−0.01 (<0.001)	−0.003 (<0.001)	1.06 (<0.001)	1.02 (0.049)

1. "Having a doctor who makes cruel comments, ridicules you, or calls you names" and "A doctor who attributes physical problems unrelated to your weight."
2. "Giving you the opportunity to ask all the health-related questions you had"; "Giving necessary attention to your feelings and emotions?"
3. "In the past 12 months, how often did you feel your primary healthcare professional treated you with respect and as an equal?" And "In the past 12 months, did you ever feel your primary healthcare professional judged you because of your weight?"
4. They delayed or avoided seeking medical care because... "they gained weight," "they were advised to lose weight," "they thought they would be weighed," "they thought weight would be discussed," "they thought they would be asked to undress," or "they thought they could get rid of a problem by losing weight."
5. "In the past 12 months, did you change doctors or try to find a new primary care doctor?"



Q+A



Use the video!

Educate patients as well as everyone else



Schools are a great place to develop healthy habits

but many school based health promotion use obesity as the hook

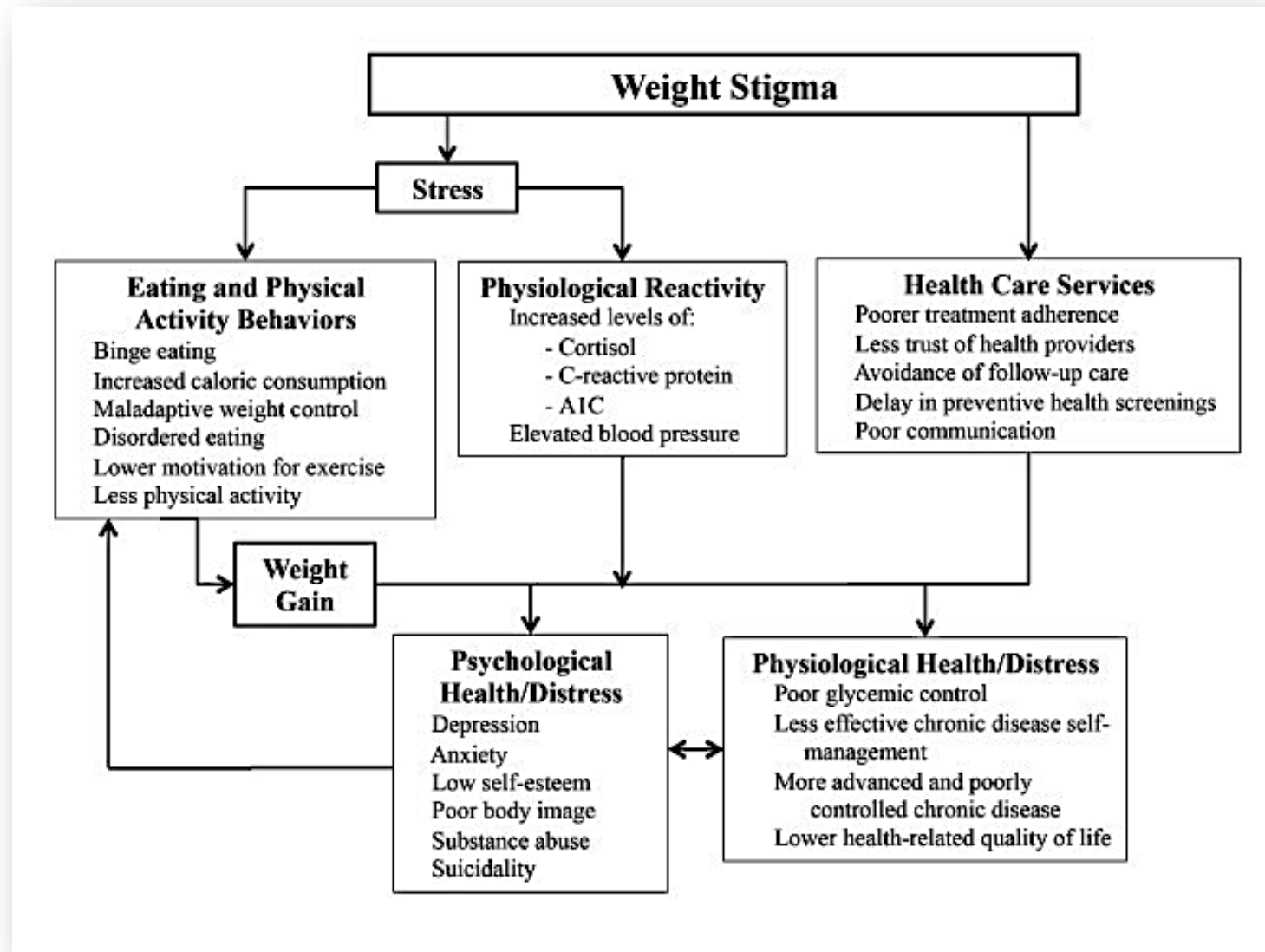
We have to change the messaging!



Illustrated by Liam Callebout, 2023



Impact of Weight Stigma



Clin Diabetes. 2016 Jan;34(1):44-50. doi: 10.2337/diaclin.34.1.44.

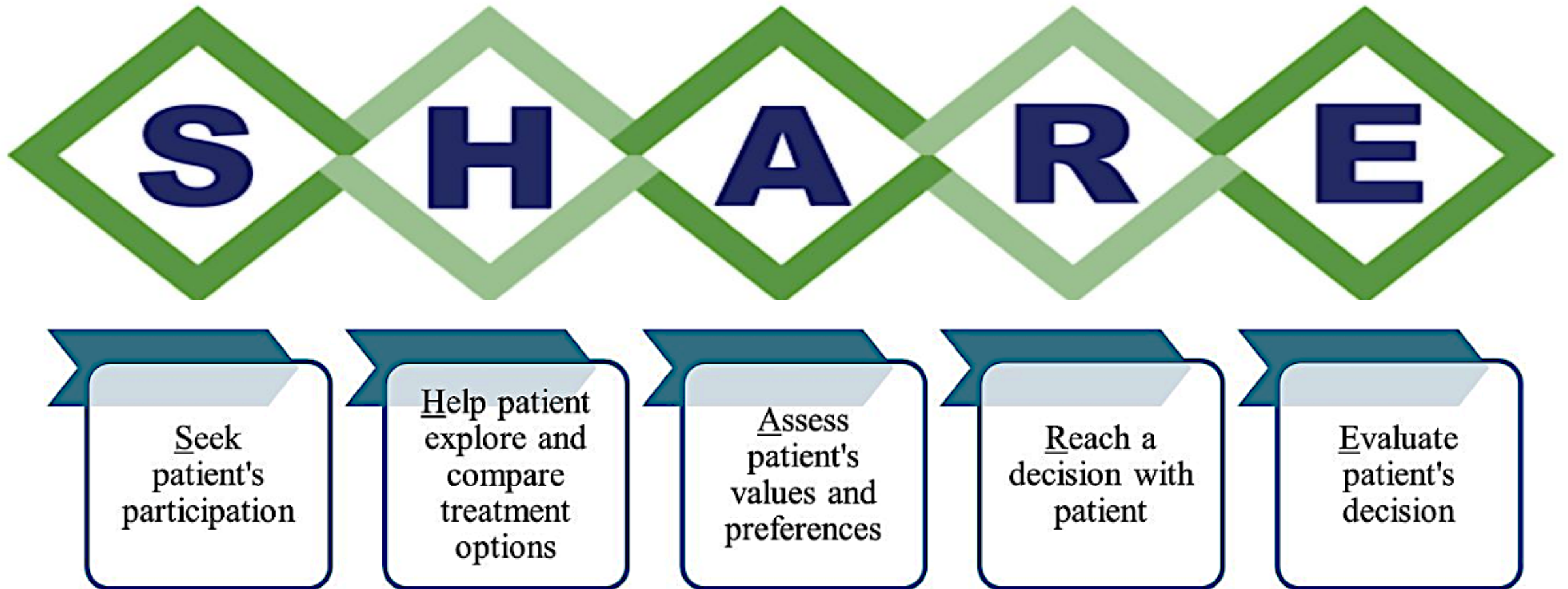


Language

- Language that does not put the person first:
 - ✗ Obese patient.
- The use of derogatory and pejorative labels:
 - ✗ Fat, Mammoth.
- Inaccurate or misplaced use of medical jargon:
 - ✗ Obesity is a risk factor.
- Failure to acknowledge the wider context regarding causal aspects of obesity:
 - ✗ Place a large level of emphasis on individual blame and self-control.



Shared Decision Making



5As Framework for Obesity Management in Adults



Assess

Assess patient's risk factors and readiness to change

- Ask for permission (*"Would it be alright if we discuss your weight?"*)
- Assess for obesity-related comorbidities (eg, type 2 diabetes, hypertension, hyperlipidemia, and sleep apnea)
- Screen for social determinants of health (eg, housing, food insecurity, education, and neighborhood built environment)
- Review anthropometric measurements and blood tests (eg, weight, height, waist circumference, blood pressure, lipid panel, HbA_{1c}) to classify obesity and cardiometabolic risk
- Determine goals that matter to patient

Advise

Advise on health benefits of lifestyle change and weight reduction

- Discuss obesity as a chronic disease requiring long-term management
- Review personal health risks of obesity
- Share health benefits of weight loss personalized to patient

Agree

Agree on quantifiable and achievable goals

- Collaborate to develop specific, measurable, attainable, relevant, and time-based weight loss and behavior change goals that may include changes to diet, physical activity, sleep, and stress management
- Personalize approaches to healthy eating based on patient preferences
- Recommend ≥ 30 min of moderate physical activity on most days

Assess

Assist in selecting treatment using a shared decision-making approach

- Offer intensive behavioral weight management counseling or refer to program
- Include additional treatments as appropriate

Antiobesity medications if BMI ≥ 30
or BMI ≥ 27 with a weight-related comorbidity

Metabolic and bariatric surgery if BMI ≥ 35
or BMI ≥ 30 with metabolic disease (eg, type 2 diabetes, steatohepatitis)
or BMI ≥ 27.5 in patient of Asian ethnicity

Arrange

Arrange follow-up to create accountability and enable feedback on progress

- Referral to evidence-based, multicomponent weight-reduction programs, obesity medicine clinic, or metabolic and bariatric surgical clinics as appropriate
- Adjust treatment plan as needed
- Assist the patient in obtaining adequate support and follow-up

Challenges and Opportunities

System-level efforts - Potential advocacy targets to improve obesity care landscape & SDM culture

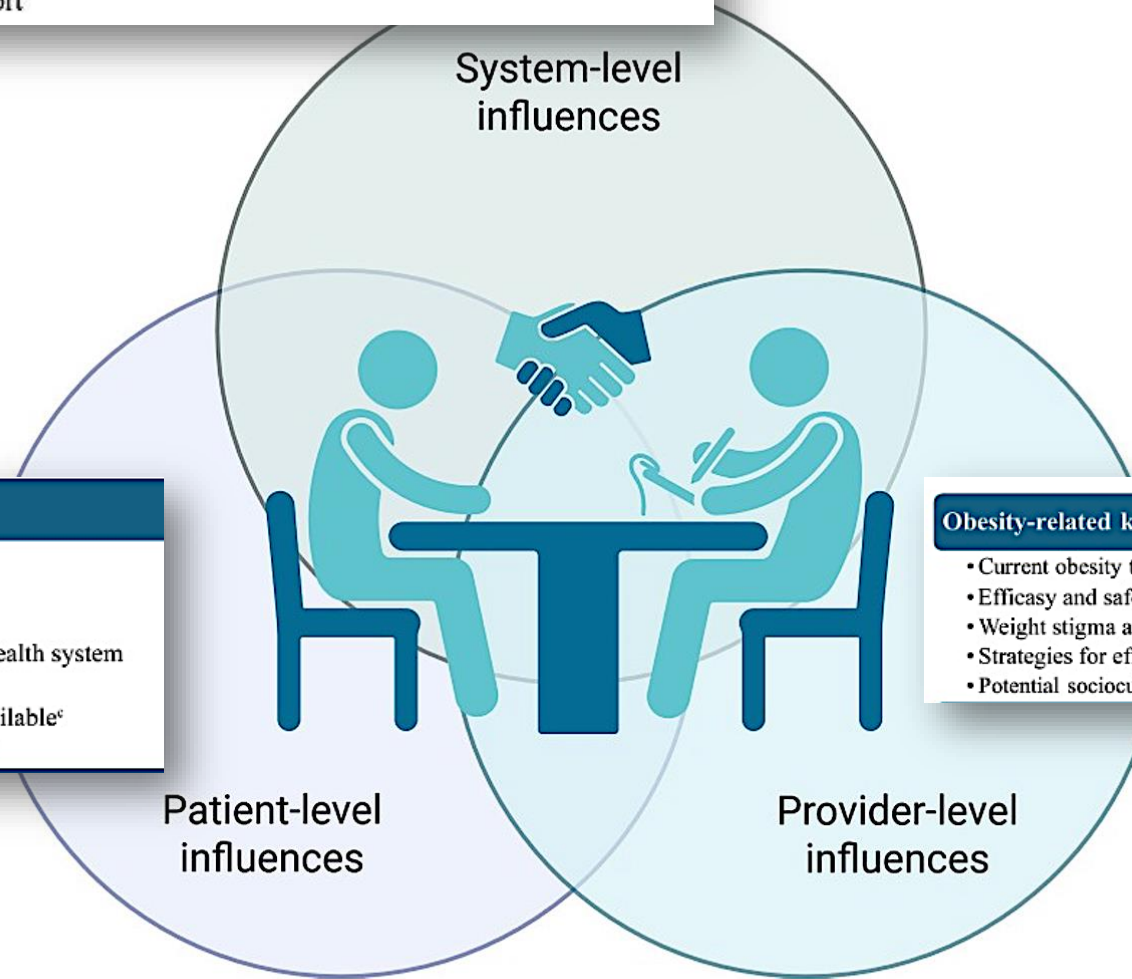
- Encourage the prioritization of obesity identification and treatment within your practice and health system
- Advocate for better coverage for obesity treatments at large^d
- Advocate for SDM training and system-level support

Resources to consider having on hand

- **Treatment resources**
 - Patient-facing resources about obesity^a
 - Information about obesity medicine specialists^b
 - Information on treatment resources in your clinic and health system
- **Decision-making resources**
 - Patient decision aids, including those that are freely available^c
 - Question banks to facilitate patient engagement in SDM

Obesity-related knowledge - topics to ensure knowledge of

- Current obesity treatment guidelines
- Strategies for effectively and sensitively discussing efficacy and safety of obesity treatment modalities
- Weight stigma and ways to practice bias-free care
- Strategies for effectively and sensitively discussing obesity/weight
- Potential sociocultural influences on obesity perception, weight loss interest, etc.



Thank you

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"Advancing Multimodal Obesity Care"

24-27 August 2027

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