

#### **Disclaimer**

• Most of this talk is based on expert opinion...mine.

Category	Metric	Target	Q1	Q2
Quality	Percentage of patients with <b>&gt;5%</b> weight lost at 6 months beyond initial visit	70%	72%	72%
Quality	Percentage of patients with $>\!10\%$ weight lost at 6 months beyond initial visit	25%	54.415%	53.83%

All active patients at 6 months



#### **Premise**

The most effective interventions for obesity should use *medical* and *surgical* bariatric modalities collaboratively.



### In The Exam Room...

#### Where are the Average Patients?!

"There is no such thing as an average person."

-Daniel Tammet, English writer and savant







# What is it We Are Treating Anyway? • At its root, most obesity is a \_\_\_\_\_ problem? A. Weight B. Fat C. Brain D. Metabolism

#### Philosophically, is obesity really a disease?

"First, although obesity as understood in clinical medicine meets the criteria to be considered a disease, obesity as defined by BMI does not. Second, adequately addressing this disease requires us to distinguish it clearly and unambiguously from high BMI."

Steele, M. et.al. Obesity Reviews. Volume24, Issue 8 August 2023



#### What is it We Are Treating Anyway?

- At its root, most obesity is a \_\_\_\_\_ problem?
  - A. Weight
  - B. Fat
  - C. Brain
  - D. Metabolism







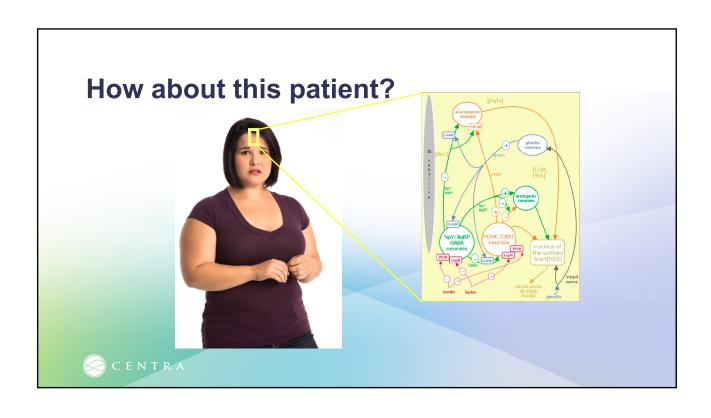


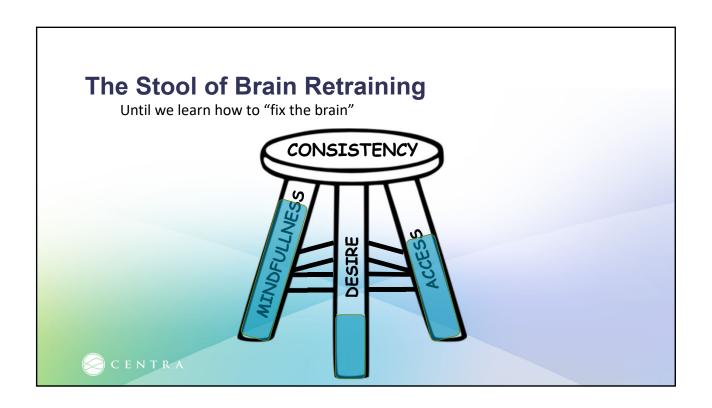


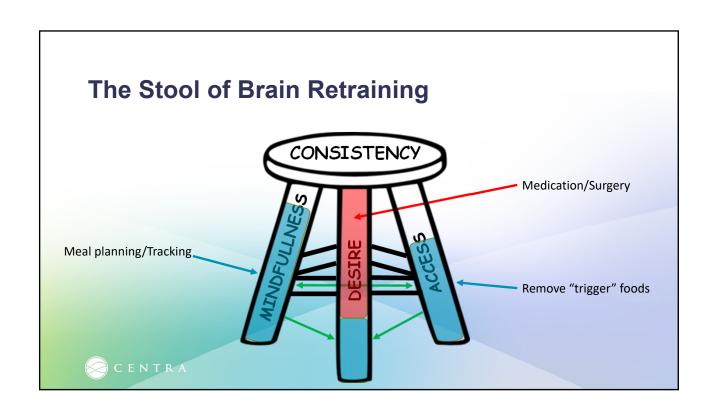


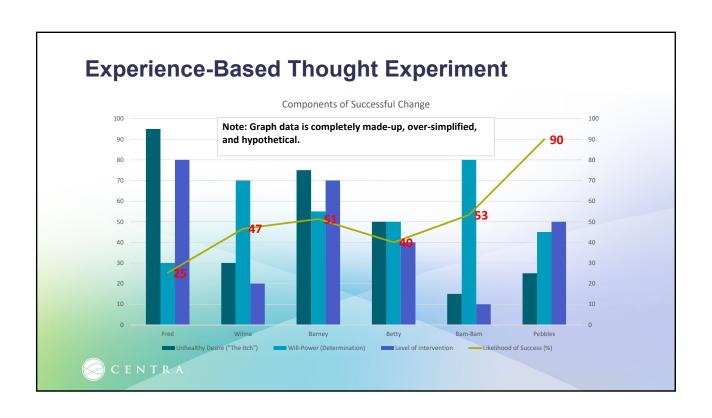
## Will Power vs. "The Itch"











#### **Summary**

- 1. There are no average patients, therefore...
- We can use evidence on a population level but must also incorporate clinical experience and strategies with our patients individually.
- 2. Obesity is a brain problem (among other resulting concerns), therefore...
- Brain/life retraining must be the heart of obesity treatment.
- 3. Brain/life retraining requires repetitive consistency, so...
- Interventions must help our patients eliminate/minimize barriers to consistent "practice".

#### To this end...



#### **Conclusions/Propositions**

- 1. We must help patients control the "itch", "lift the car", and promote consistency.
- When needed, medical and surgical treatment of obesity should not be viewed as "either/or", but rather a "both/and" set of tools in our toolbox.

