

# A Comprehensive Approach to Weight Loss



▶ [ALLURION.COM](https://www.allurion.com)



- ▶ **FDA approved and clinically proven to support patients to lose 2.2x more weight than with diet alone<sup>1</sup>.**
- ▶ **No surgery.  
No endoscopy<sup>2</sup>.  
No anesthesia.**
- ▶ **Placed in less than 15 minutes.**

# Allurion

PROGRAM

The Allurion Gastric Balloon System (AGBS) is indicated to promote short-term limited weight loss in adult individuals with obesity between the ages of 22 years and 65 years with a body mass index (BMI)  $\geq 30$  kg/m<sup>2</sup> and  $\leq 40$  kg/m<sup>2</sup> who have had at least one unsuccessful attempt at a weight loss program. The residence time for each AGBS is variable with an average observed residence time of 15.3 weeks. The AGBS is to be used in conjunction with a moderate intensity lifestyle modification therapy program. The AGBS consists of up to two Allurion Balloons placed during a 10-month period.

1. The AUDACITY Study. 48-week LOCF results in mITT population. Data on File (2025).

2. In rare cases, the Allurion Balloon may require endoscopic or surgical intervention for removal.

# A Comprehensive Approach to Weight Loss



- ▶ **FDA approved and clinically proven to support patients to lose 2.2x more weight than with diet alone<sup>1</sup>.**
- ▶ **No surgery.  
No endoscopy<sup>2</sup>.  
No anesthesia.**
- ▶ **Placed in less than 15 minutes.**

## Allurion PROGRAM

The Allurion Gastric Balloon System (AGBS) is indicated to promote short-term limited weight loss in adult individuals with obesity between the ages of 22 years and 65 years with a body mass index (BMI)  $\geq 30$  kg/m<sup>2</sup> and  $\leq 40$  kg/m<sup>2</sup> who have had at least one unsuccessful attempt at a weight loss program. The residence time for each AGBS is variable with an average observed residence time of 15.3 weeks. The AGBS is to be used in conjunction with a moderate intensity lifestyle modification therapy program. The AGBS consists of up to two Allurion Balloons placed during a 10-month period.

1. The AUDACITY Study. 48-week LOCF results in mITT population. Data on File (2025).

2. In rare cases, the Allurion Balloon may require endoscopic or surgical intervention for removal.