The world's only weight-loss device that requires no surgery, endoscopy, or anesthesia*

- Placed during a brief, 15-minute visit and passes naturally after approximately 16 weeks
- Allurion patients on average lose 10-15% of their TBWL[1,2]
- Up to 95% of average weight loss can be sustained at 1-year follow-up[3] based on clinical study
- Nutritional support is provided throughout the program, and up to 6 months even after the balloon has passed
- Patient support tools to reach weight-loss goals

Allurion
PROGRAM

1. Ienca et al. Obes Surg. 2020 2. Vantanasiri et al. Obes Surg 2020, 3. Ienca, Presented at TOS Obesity Week, 2020. *In rare cases, the Allurion's Elipse Balloon may require endoscopic or surgical intervention for removal. Allurion is a trademark of Allurion Technologies in countries around the world.

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Frustrated with previously tried weight-loss solutions

Most of the available weight-loss options are not delivering on expectations.

76%

are not fully satisfied with previously tried weight-loss solutions. [1]

78%

are not fully satisfied with previously tried diet plans.[1]

1 in 3

people are overweight or obese in the US, EU5, China, and the UAE.[2]

1. Allurion consumer market research: 9,800 respondents, 8 geographies, Oct. 2018.
2. Based on WHO, Eurostat, and US Census data

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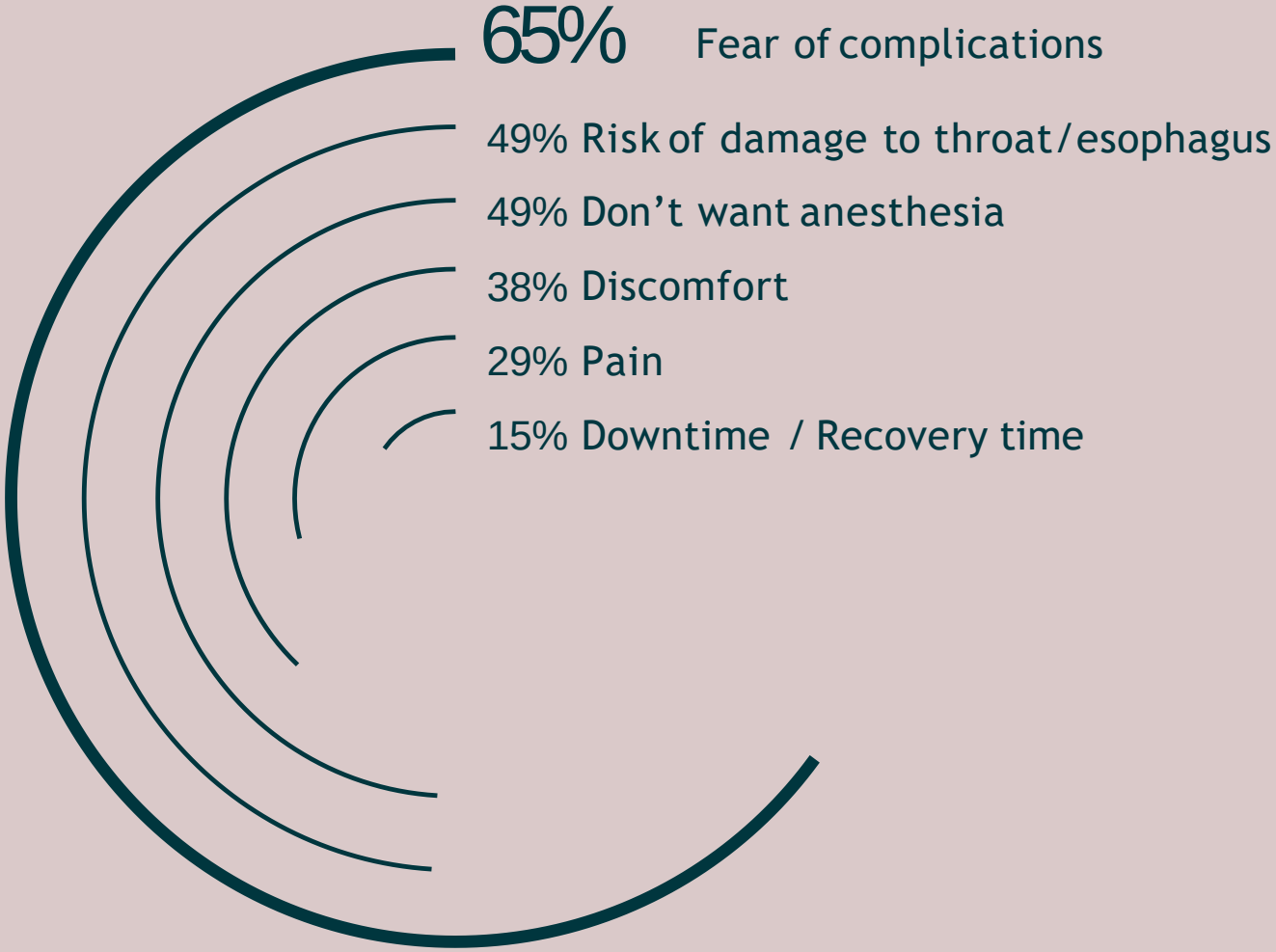
Lack of patient-friendly balloon solutions

Common reasons for NOT considering a gastric balloon requiring endoscopy and anesthesia[1]



1. Allurion consumer market research; 9,800 respondents, 8 geographies, Oct. 2018.

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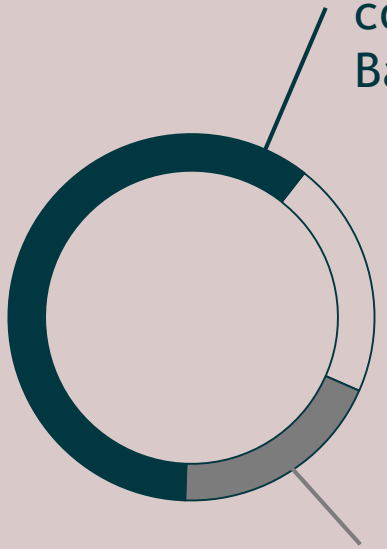
High balloon consideration

3x

more patients would consider the Allurion's Elipse Balloon than those who would consider bariatric surgery.[1]

With the rise in demand of non-invasive treatments in overseas, it is not yet widely practiced in Singapore.



60%

of those that would consider HCP* intervention would consider the Allurion's Elipse Balloon.

19%

of those that would consider HCP intervention would consider bariatric surgery.

1. Allurion consumer market research; 9,800 respondents, 8 geographies, Oct. 2018.

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Allurion's Elipse Balloon preferred choice of consumers

Endoscopy, anesthesia, and surgery are major barriers to treatment for overweight and obese patients.

40%

would ONLY be willing to try a treatment that doesn't require any surgery or anesthesia.[1]

OVER **6x**

more patients would prefer gastric balloons placed by swallowing vs. endoscopic placement and removal by natural passage versus endoscopic. [1*]

1. Allurion consumer market research; 9,800 respondents, 8 geographies, Oct. 2018.

*In rare cases, the Allurion's Elipse Balloon may require endoscopic or surgical intervention for removal

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How the Allurion's Elipse Balloon works

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An improved patient experience from start to finish

01

The Allurion's Elipse Balloon is swallowed in a physician's office.

02

The Allurion's Elipse Balloon is filled with 550ml of liquid in the stomach.

03

Approximately 16 weeks after placement, the Allurion's Elipse Balloon self-empties and passes naturally.[1*]

Two X-rays of the patient will confirm:

1) the capsule is in the stomach prior to filling and
2) the balloon is fully filled in the stomach

1. Jamal et al. Obes Surg. 2019 Apr;29(4):1236-1241 *In rare cases, the Allurion's Elipse Balloon may be vomited at end of residence or require endoscopic or surgical intervention for removal.

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Clinical Data

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The first and only game-changing device that matches patients' needs and expectations

01

A SIMPLE PROCEDURE

The Allurion's Elipse Balloon is swallowed during a brief 15-minute visit and passes naturally after ~16 weeks.[1*]

Your patient enjoys the convenience of an outpatient procedure.

02

EFFECTIVE RESULTS

Allurion patients on average lost 10-15% of their TBWL.[2,3]

Up to 95% of weight loss may be sustained one year after the balloon has passed.[4]

03

MULTIDISCIPLINARY SUPPORT

Patients receive medical and nutritional support for the entire duration of the program, along with an Allurion App, Allurion Health Tracker and Allurion Connected Scale.**

Clinics receive access to the Allurion Virtual Care suite to securely view patient's body composition data and trends. This holistic support and digital tracking is good for patients and doctors alike.

*In rare cases, the Allurion's Elipse Balloon may be vomited at end of residence or require endoscopic or surgical intervention for removal. **The Allurion's Elipse Balloon must be used in conjunction with a supervised nutrition and behavior modification program. Allurion advises a 6-month follow-up program. Its duration is defined by the physician and may vary depending on the physician and patient's profile.

1.Data on file (2020) 2. Ienca et al. Obes Surg. 2020 Apr;30, 3354–3362 3. Vantanasiri et al. Obes Surg 2020, 30, pgs 3341–3346 4. Ienca, presented at TOS Obesity Week, 2020.

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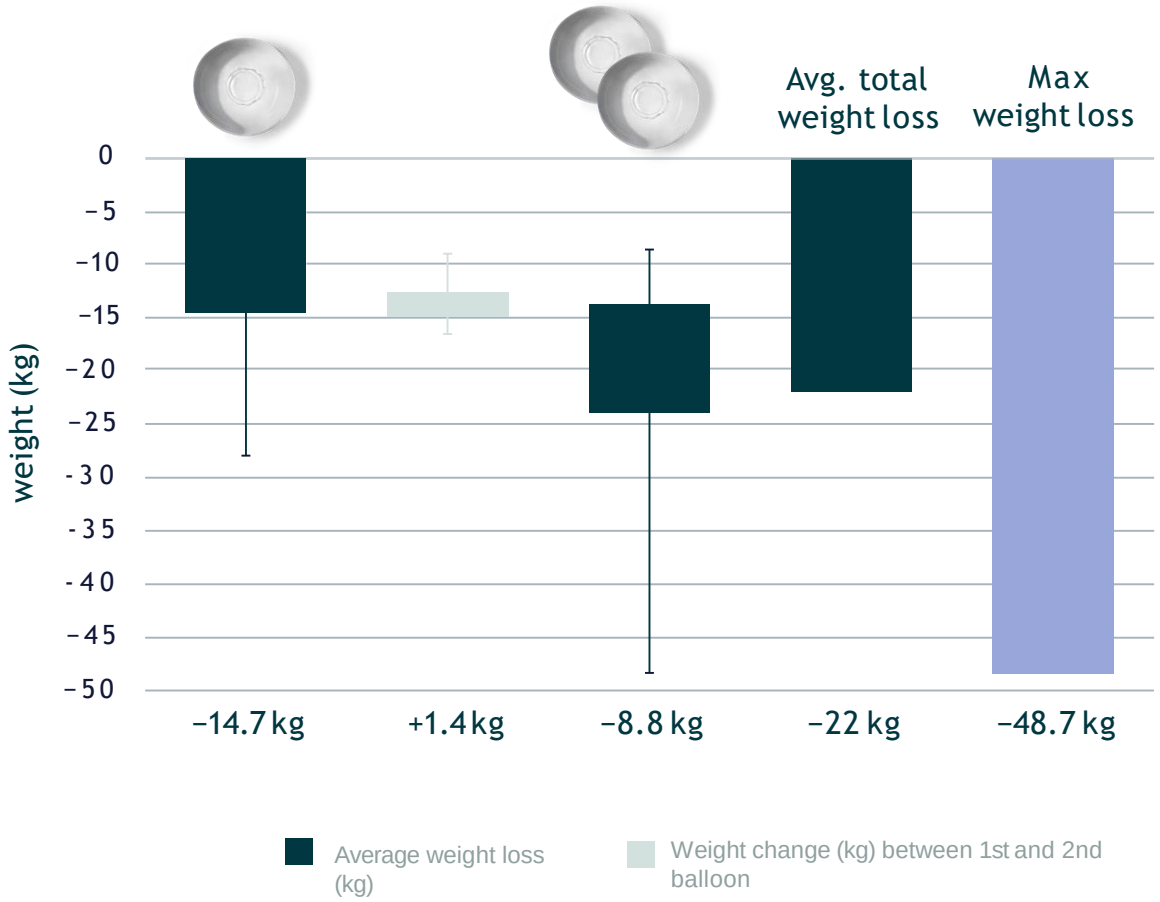
Reach more patients with sequential placements

Weight change with sequential Allurion's Elipse Balloon placement

A multi-center study1



1. Ienca, Presented at TOS Obesity Week, 2020

AVERAGE WEIGHT LOSS (KG)

After the 1st balloon -14.7 kg
Between 1st and 2nd balloon +1.4 kg
After the 2nd balloon -8.8 kg
Total (2 Sequential Balloons) -22 kg

AVERAGE TOTAL BODY WEIGHT LOSS (%)

After the 1st balloon - 14.4%
After the 2nd balloon -10.0%
Total (2 Sequential Balloons) -22.8%

MAXIMUM TOTAL BODY WEIGHT LOSS (%)

After the 1st balloon - 22.3%
After the 2nd balloon -20.9%
Total (2 Sequential Balloons) -40.9%

-48.7 kg

max weight loss

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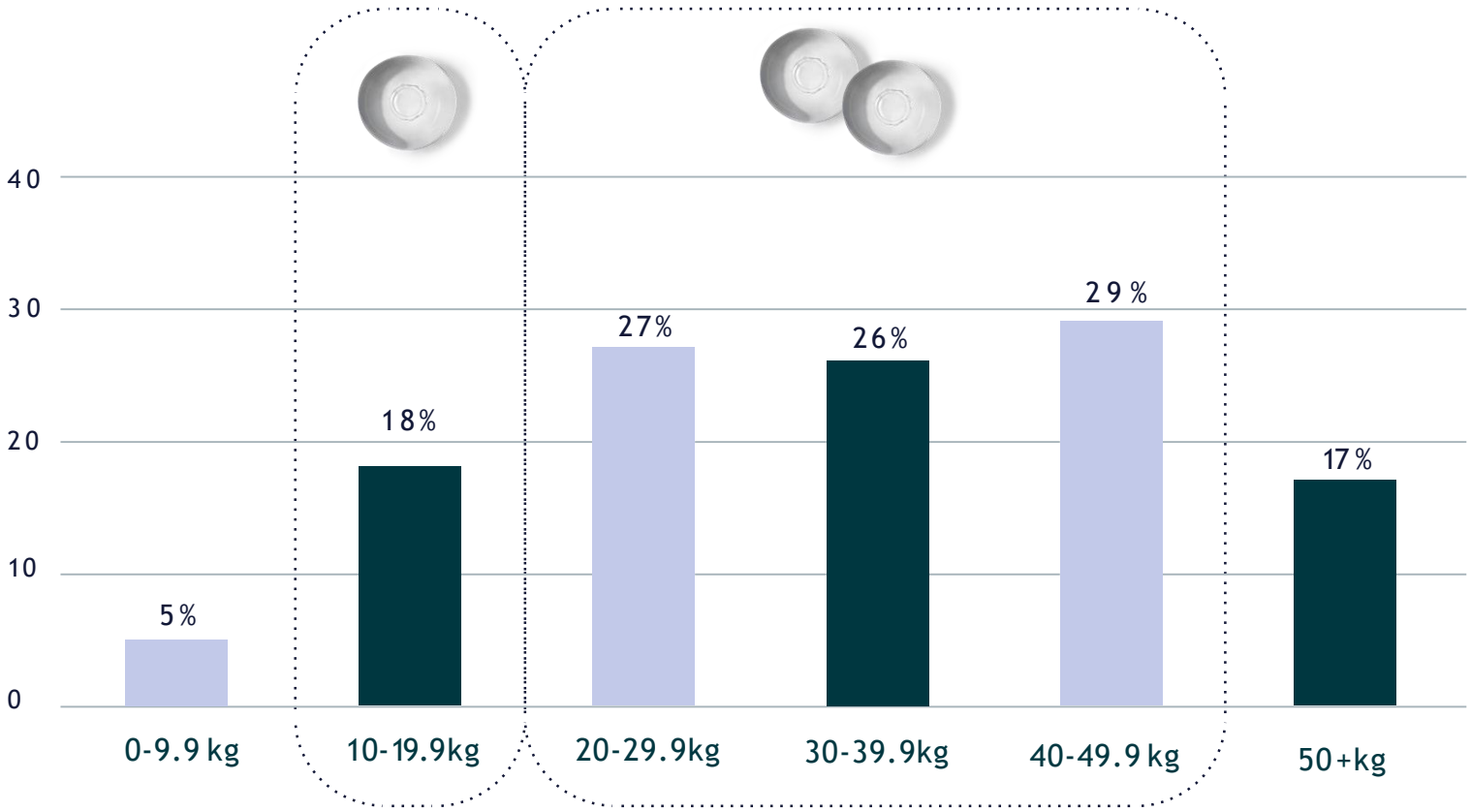
Expand Allurion Program reach to higher BMI patients

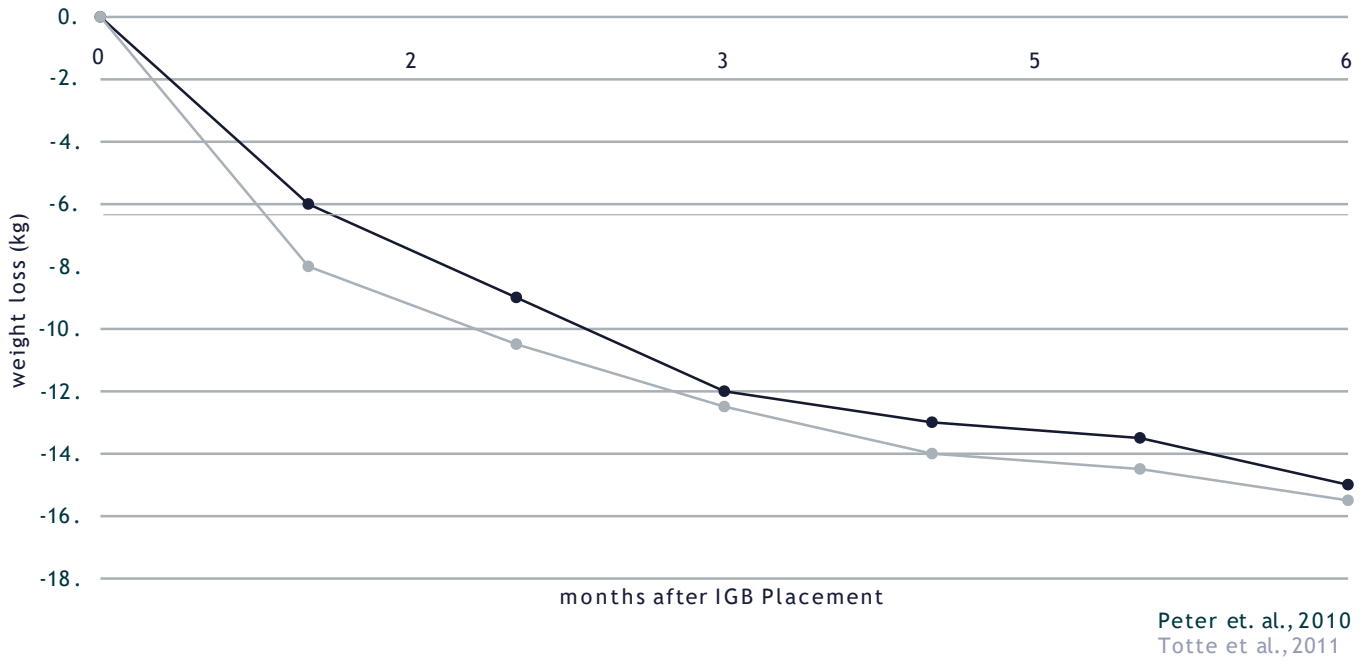
Patient's desired weight loss



Results from Allurion market research
Q1B: How much weight are you looking to lose (kg)? Base: those considering Allurion's Elipse Balloon. N= 1994.

Weight Loss with gastric balloons

The weight-loss curve flattens at 3 months.



Please note these are results from Orbera Gastric Balloon.[1]

80%

of weight loss with a 6-month balloon occurs in the first three months.[1]

1. Gaur S, et al. Gastrointestinal endoscopy, 2015 81: 1330-1336

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Allurion Related Adverse Events Reported

Top 10 Adverse Events Reported and Incidence of 30,000 devices:

01	Premature deflation	0.44%
02	Intolerance leading to early balloon removal	0.26%
03	Small bowel obstruction	0.09%
04	Hyperinflation	0.08%
05	Dysphagia	0.03%
06	Gastric outlet obstruction	0.03%
07	Pancreatitis	0.02%
08	Incomplete device emptying	0.01%
09	Gastric perforation	0.01%
10	Gastroparesis	0.01%

(Data from Jan 2016 – Sept 2020, Allurion Post Market Vigilance Reports)

<2%

Allurion related adverse events reported were <2% in 30,000 devices distributed

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International data shows excellent safety profile and remarkable efficacy.

Largest Allurion Data Collection to Date[1]

1770 consecutive patients, in 19 centers, across 6 countries

4 MONTHS

TBWL was
14.2 ± 5.0%

Mean weight loss
13.5 ± 5.8 kg

BMI reduction
4.9 ± 2.0 kg/m2

All metabolic parameters improved (measured in a subset of 406 patients).

99.9%

of patients were able to swallow the device (35.9% requiring stylet assistance).

1. Ienca et al. Obes Surg. 2020 Apr 11. doi: 10.1007/s11695-020-04539-8.

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Early Allurion Publications Demonstrate 10-15% TBWL

	YEAR PUBLISHED	N	MEAN STARTING BMI (KG/M2)	WEIGHT LOSS
Machytka et al[1]	2017	34	34.8 (27.0-40.0)	10% TBL 4. 98 ↓BMI
Raftopoulos et al[2]	2017	12	36.1	14. 6% TBL 5. 4 ↓BMI 15.4KG/34LBS
Al Subaie et al[3]	2017	51	32.1 (27.3-39.7)	10. 4% TBL 40.8%EWL 3.4 ↓BMI
Al Sabah et al[4]	2018	135	32.1 (27-40)	15.1% TBL 4.9 ↓ BMI 13KG/28.6LBS
Genco et al[5]	2018	38	38.6	11. 6% TBL 4.2 ↓BMI 12.7KG/28LBS

1 Endosc (2017) 49:154-60; 2 SOARD (2017) 13:1174-82; 3 SOARD (2018) 14:311-8.4 Int J Surg (2017) 48:16-22; I;
5. Obes Surg (2018) 28:405-9

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The efficacy and safety of the Allurion's Elipse Balloon has been demonstrated in recent international clinical studies.

	YEAR PUBLISHED	N	MEAN STARTING BMI (KG/M2)	WEIGHT LOSS
The Procedureless Elipse Gastric Balloon Program: Multi-Center Experience in 1770 Consecutive Patients[1]	2020	1770	34.4±5.3 kg/m2	Four-month results were WL 13.5 ±5.8 kg %TBWL 14.2 ±5.0 ↓BMI 4.9±2.0
The Efficacy and Safety of a Procedureless Gastric Balloon for Weight Loss: A Systematic Review and Meta-Analysis[2]	2020	2013	Ranged from 30.6 to 36.2 kg/m2	%TWL after completion of treatment (4–6 months) was 12.8% and at 12 months was 10.9%
Sequential Elipse Balloon Treatment 1 Year Weight Loss Results Approximate Bariatric Surgery Results[3]	2020 Abstract Only	42	36.8 ± 5.4 kg/m2	%TBWL 1st Balloon = - 14.4% %TBWL 2nd Balloon = -10.0% Total (2 Sequential Balloons) = 22.8%
Long-Term Efficacy of the Elipse Gastric Balloon System: An International Multicenter Study[4]	2020 Abstract Only	509		Four-month results were WL 14.4 ± 7.7kg %TBWL 13.9 ± 6.4% ↓BMI 5.1 ± 2.6kg/m2 Twelve-month results were WL 14.1 ± 11.7kg %TBWL 13.3 ± 9.9% ↓BMI 4.9 ± 4.0kg/m2

1.Ienca et al. Obes Surg. 2020 2. Vantanasiri K, Obes Surg. 2020 Apr 8. doi: 10.1007/s11695-020-04522- 3. Ienca, Presented at TOS Obesity Week, 2020 4. Ienca, Presented at TOS Obesity Week, 2020

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Our Services

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Introducing the Allurion Virtual Care Suite

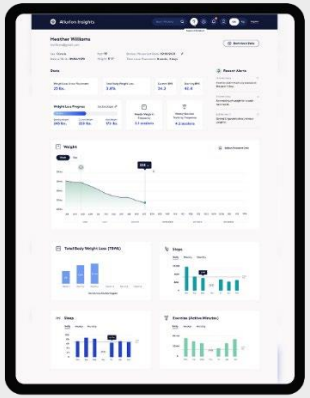
Consumer

Allurion App
Analyzes data, provides real-time insights, and enables sharing with care team.

Allurion Health Tracker & Allurion Connected Scale
Additional support and insights to meet weight-loss goals

Provider

Allurion Clinic Dashboard
Global clinic benchmarking and real-time performance insights



Allurion Insights
Patient and clinic-level data for improved patient care and clinic management

- Real-time analytics for patients / providers on weight, activity and sleep
- End to end patient management for clinic
- Telehealth powered follow-up
- AI powered behavior/nutrition guidance (coming soon!)

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Allurion Assurance Plus Warranty

Allurion designed a warranty to give you the most peace of mind and satisfaction with the Allurion Program. The Allurion Assurance Plus Warranty is free for all patients.

What is covered?

- The balloon will last at least 90 days before it passes naturally, or it will be replaced for free.*
- Reimbursement for out-of-pocket expenses for rare events.*

*Read full terms and conditions for details:
www.allurion.com/warranty

ASSURANCE PLUS WARRANTY

Dedicated Allurion Program support

Get support from Day 1.

- Place your first 10 balloons with the support of the Allurion team.
- Leverage in-clinic marketing tools.
- Nutritional support for your multidisciplinary Allurion Program.

Benefit from Allurion expertise.

- Allurion Insights & Allurion Clinic Dashboard
- Clinical expertise
- Market research
- Allurion Academy & Staff training
- Online advertising
- Marketing rewards

Increase patient engagement, satisfaction and follow-up.

- Provider Virtual Care Suite
- Allurion Connected Scale
- Allurion App
- Allurion Health Tracker
- Allurion Assurance Plus Warranty

*Select markets only

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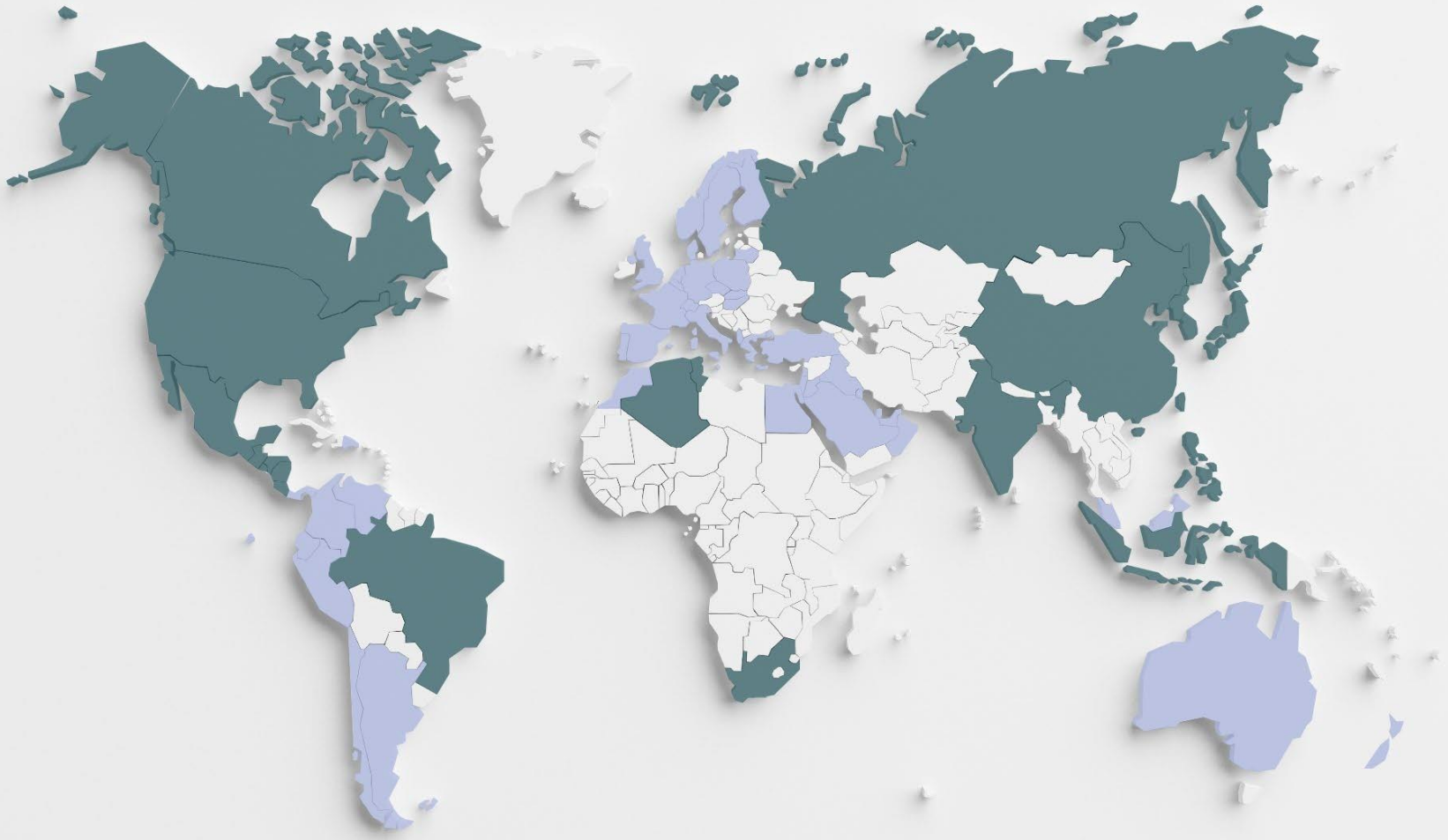
100% Growth Year-Over-Year

Commercially available in >40 countries,

>50,000 balloons placed and we are just getting started!



Current markets

Future markets

(as of July 12021)

Allurion
PROGRAM

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Allurion is a temporary weight loss aid for adults over the age of 18 who are overweight or obese, defined as a body mass index (BMI) ≥ 27. The Allurion's Elipse Balloon can only be administered by a healthcare professional who is knowledgeable about the use of the Allurion's Elipse Balloon. The Allurion's Elipse Balloon must be used in conjunction with a supervised nutrition and behavior modification program. Results may vary from one patient to another. A small percentage of patients don't respond to the treatment. Some individuals may not be eligible to receive the Allurion's Elipse Balloon. Your doctor will take a detailed medical history and perform a physical examination to determine your eligibility. It is important to provide your physician with a complete and accurate medical history. In rare cases, the Allurion's Elipse Balloon may require endoscopic or other surgical intervention for removal. This is not a complete listing of potential complications; for Important Safety Information, go to www.allurion.com/en/risk-information/. Allurion is a registered trademark of Allurion Technologies. For more information please go to Allurion.com