

Do you need
a honeymoon
from hunger?



The
Elipse[™]
Programme

A fully supported lifestyle programme
to kick-start your weight loss.

No surgery,
No endoscopy*,
No anaesthesia.

 **BIG GREEN**
SURGICAL COMPANY

 **allurion**

*In rare cases, the Elipse Balloon may require endoscopic or surgical intervention for removal. This material is not intended for a U.S. audience. This material describes our product, which has not been approved or cleared for marketing by the U.S. Food and Drug Administration. Our product is not available for sale in the United States.

Change your lifestyle and your waistline

Are you significantly overweight?* Fed up with wasting money on weight loss tools that don't work?

The Elipse Programme™ provides you with ongoing weight loss over 6 months* and combines a:

- State of the art gastric balloon
- Connected Allurion smart scale, health tracker and mobile app to monitor your progress and lend support.
- Team of experts to support you in creating a personalized diet and exercise plan.



A new approach to weight loss



At the center of the Elipse Programme is a revolutionary soft balloon that creates a feeling of fullness in your stomach. Elipse is designed to help you reduce your food intake by taking up space in your stomach.



This gives you the chance to take a 'honeymoon from hunger'¹ and make healthier food choices, while at the same time avoiding the cravings that often come with dieting.²



The balloon is swallowed during a 20-minute consultation with your doctor and passes out naturally approximately four months later.



There is no need for surgery, endoscopy, or anaesthesia.^{**}



After approximately 16 weeks of Elipse therapy^{**}, patients lose an average of 10 to 15kg and 10-15% of body weight.²⁻⁹

*The Elipse Balloon 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 Elipse Balloon must be used in conjunction with a supervised nutrition and behaviour modification programme. Allurion advises a 6-month follow-up programme. Its duration is defined by the physician, and may vary depending on the physician and patient's profile.

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

1. Q1. Quote from Lucy Jones, dietician <http://www.lucyjonesdietitian.co.uk/> | 2. Jamal et al. *Obes Surg*. 2019 Apr;29(4):1236-1241. | 3. Raftopoulos and Giannakou. *SOARD*. 2017 Jul;13(7):1174-1182. | 4. Al Sabah, S., et al. *SOARD*. 2018, 14(3), 311-317. | 5. Machytka E et al. *Endoscopy*. 2017 Feb;49(2):154-160. | 6. Genco et al. *Obes Surg* 2017, DOI 10.1007/s11695-017-2877-1 | 7. Al-Subaie S et al. *Int J Surg*. 2017 Dec;48:16-22. | 8. Ienca et al. Submitted to SOARD. Abstract A278, presented at Obesity Week, 2018, Nashville, USA | 9. Genco et al. Submitted to SOARD. Abstract A185, presented at Obesity Week, 2018, Nashville, USA.



The Eclipse Programme



Weight loss that adds up

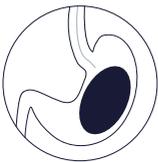
Join the Eclipse Programme to eat less without feeling hungry.¹ People following the Eclipse Programme on average lose between 10 and 15kg over four months of balloon therapy.¹⁻¹⁰

Simple and effective

The Eclipse Balloon is placed in your stomach during a brief 20-minute consultation with your doctor.¹¹



You swallow a capsule that contains the balloon attached to a thin tube. You will have an X-ray to make sure the capsule is in the right position.



Once in your stomach, your doctor will use the tube to fill the balloon with liquid. You will have a second X-ray to confirm the balloon is filled. The doctor will then gently remove the tube and you'll be on your way. With the balloon in your stomach, you can eat less without feeling hungry.



At approximately 16 weeks after placement, the Eclipse Balloon self-empties and passes naturally.¹



A temporary balloon placement does not mean temporary weight loss

One clinical study has shown that up to 95% of weight loss may be sustained one year after the balloon has passed.¹

Support throughout your journey

With Elipse, you are not alone. You receive ongoing support from your doctor and nutritionist throughout the programme.

Work with your healthcare team to change your diet and exercise habits as part of a healthy and holistic approach to losing weight.

You'll also receive a connected Allurion smart scale, health tracker and mobile app to monitor your progress and lend support.



1. Ienca et al. Presented at TOS 2020
2. Raftopoulos and Giannakou. SOARD. 2017 Jul;13(7):1174-1182.
3. Al Sabah, S., et al. SOARD. 2018, 14(3), 311-317.
4. Machytka E et al. Endoscopy. 2017 Feb;49(2):154-160.
5. Genco et al. Obes Surg 2017, DOI 10.1007/s11695-017-2877-1
6. Al-Subaie S et al. Int J Surg. 2017 Dec;48:16-22.
7. Ienca et al. Submitted to SOARD. Abstract A278, presented at Obesity Week, 2018, Nashville, USA
8. Genco et al. Submitted to SOARD. Abstract A185, presented at Obesity Week, 2018, Nashville, USA
9. Ienca et al. Abstract 237, presented at IFSO 2019, Madrid, Spain
10. Raftopoulos et al. Abstract 1978. Presented at ACS 2019, San Francisco, United States.
11. Clinical Trial Reports: DAA069 and DAA105



FAQs



How does the Elipse Balloon get into my stomach?

The balloon is placed in your stomach during a brief 20-minute outpatient visit with your doctor.¹

You will swallow a vegetable-based capsule that contains the deflated balloon. The balloon is connected to a long thin tube. Once the capsule has entered your stomach you will have a first x-ray to confirm the correct position of the capsule.

Your doctor will then use the tube to fill the balloon with liquid and then a second x-ray will confirm the balloon is correctly filled. Once the balloon is filled, your doctor will gently remove the tube and you'll be on your way.

Is the balloon easy to swallow?

Most people can swallow the capsule containing the Elipse Balloon without any problems. However, if you do have difficulty swallowing it, your doctor can use a thin wire (stylet) to help guide the capsule into place – still without endoscopy or anaesthesia.¹⁻²

How much weight will I lose?

People on average lose between 10 and 15kg over four months of balloon therapy.²⁻¹²

What is the balloon filled with?

The balloon is filled with 550ml of water.



How long does it take to return to normal activities after placement?

Most people can return to normal activity within a day or two. However, some people do experience nausea, abdominal cramping and, occasionally, vomiting after balloon placement. In most cases, your doctor can prescribe commonly used medication to help manage these symptoms.¹³

Will I have any dietary restrictions during or after the programme?

There are no absolute dietary restrictions with the Eclipse Programme. However, to make the most of the programme and maximize your weight loss and comfort, your nutritionist will tailor recommendations for you, your body and your weight-loss goals.

How is the balloon removed?

After approximately 16 weeks, a time-activated release valve on the balloon will open, allowing it to empty and pass naturally without any medical intervention when you use the toilet.³ In rare cases, at the time of passage, the balloon may be vomited.

What happens then?

After your balloon passes, the Eclipse Programme and the support from your healthcare team continue. This is to help you consolidate your new lifestyle habits and focus on keeping the weight off.

1. Clinical Trial Reports: DAA069 and DAA105

2. Internal Allurion report: DAA069.

3. Jamal et al. *Obes Surg.* 2019 Apr;29(4):1236-1241.

4. Raftopoulos and Giannakou. *SOARD.* 2017 Jul;13(7):1174-1182.

5. Al Sabah, S., et al. *SOARD.* 2018, 14(3), 311-317.

6. Machytka E et al. *Endoscopy.* 2017 Feb;49(2):154-160.

7. Genco et al. *Obes Surg* 2017, DOI 10.1007/s11695-017-2877-1

8. Al-Subaie S et al. *Int J Surg.* 2017 Dec;48:16-22.

9. Ienca et al. Submitted to SOARD. Abstract A278, presented at Obesity Week, 2018, Nashville, USA

10. Genco et al. Submitted to SOARD. Abstract A185, presented at Obesity Week, 2018, Nashville, USA

11. Ienca et al. Abstract 237, presented at IFSO 2019, Madrid, Spain

12. Raftopoulos et al. Abstract 1978. Presented at ACS 2019, San Francisco, United States.

13. Abu Dayyeh BK. *Gastrointestinal Endoscopy.* 2015;82(3):425-438.

*Results may vary from one patient to another. A small percentage of patients don't respond to the treatment. In rare cases, the Eclipse Balloon may require endoscopic or surgical intervention for removal. Talk to your doctor today to find out if the Eclipse Programme is right for you. You can also learn more at www.allurion.com.



Start your weight-loss journey today.

It's more than 'just a balloon'. It's a 6-month lifestyle management programme designed just for you.



Lose an average of 10 to 15kg¹



6 months of dietary coaching from a trained nutritionist



Use the Allurion connected scale, health tracker and app to monitor progress



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Boston | Paris | Dubai • Manufactured in the USA

This medical device is a regulated healthcare product, which under European regulations bears the CE mark.

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1. Jamal et al. Obes Surg. 2019 Apr;29(4):1236-1241

The Elipse Balloon 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 Elipse Balloon can only be administered by a healthcare professional who is knowledgeable about the use of the Elipse Balloon. The Elipse Balloon must be used in conjunction with a supervised nutrition and behavior modification program.

Some individuals may not be eligible to receive the 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 doctor with a complete and accurate medical history.