

Table 8: Secondary Efficacy Evaluations of Difference in Change from Baseline Between Solesta and Sham at 6 Months. LOCF, ITT Population (n=206 Patients: Pivotal Study)

Secondary endpoints	Score/Scale range	Estimate of mean change from baseline		Estimate of difference (95% CI)
		Solesta	Sham	
Fecal Incontinence Quality of Life (FIQL) scale (higher score = increased QoL)				
Lifestyle*	1-4	0.33	0.11	0.22 (0.04;0.40)
Coping/Behavior*	1-4	0.44	0.19	0.25 (0.08;0.43)
Depression/Self perception*	1-6	0.27	0.18	0.09 (-0.08;0.26)
Embarrassment*	1-4	0.53	0.38	0.16 (-0.05;0.36)
Cleveland Clinic Florida Incontinence Score (CCFIS)				
CCFIS score [†]	0 = continent; 20 = total incontinence	-3.06	-2.85	-0.21 (-1.15;0.72)

* Positive value indicates improvement; † Negative value indicate improvement

PATIENT COUNSELING INFORMATION

The patient should be advised that Solesta treatment is not effective for all patients with fecal incontinence and that repeat treatment might be required for treatment effect. It should also be made clear to the patient that the available clinical study data are not sufficient to predict in whom Solesta treatment will be effective. The patient should be informed about post-treatment care and potential adverse events. The patient should also be made aware that the implants might be detected during future anorectal examinations and radiographic imaging of the pelvis. Patients should be instructed to inform all future treating physicians about the presence of Solesta gel.

If there should be a need for future surgery (e.g., hemorrhoidectomy) the Solesta implant can be resected.

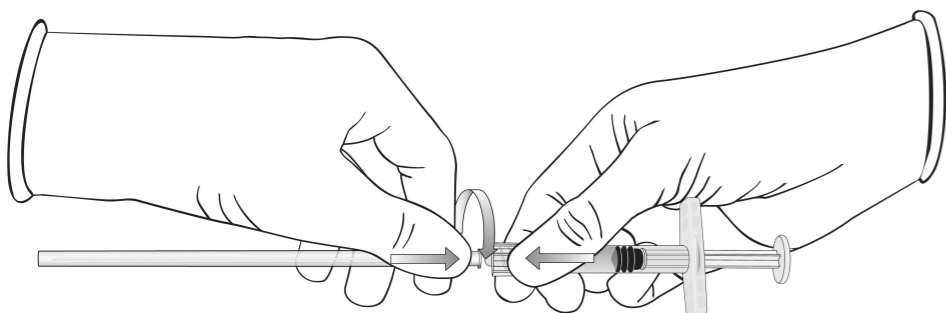
DIRECTIONS FOR USE

Solesta should be administered by qualified physicians with experience in the treatment of anorectal conditions and who have successfully completed a comprehensive training and certification program in the Solesta injection procedure. Solesta should only be used after a thorough physical evaluation of the patient to exclude treatable underlying disorders.

For the safe use of Solesta it is important that a new sterile needle is properly assembled and tightly fastened to each syringe.

Please note that the Luer-lock adapter is snapped onto the syringe and held in place with friction only. It can rotate freely or be pulled off should enough force be applied. Because of this it is recommended that the thumb and forefinger be held firmly around the Luer-lock adapter on the glass syringe while attaching the needle to the syringe. DO NOT attach the needle by holding onto the glass barrel of the syringe. To facilitate proper threading/fastening of the needle hub and Luer-lock adapter, please firmly push and rotate the needle hub into the Luer-lock adapter as illustrated in Figure 4.

Figure 4: Proper threading/fastening of the needle hub and Luer-lock adapter

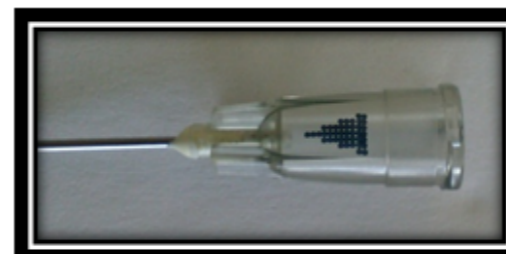


To avoid any interruption in patient treatment or the need to repeat a procedure because of leakage, or accidental contamination or damage of a syringe or needle, it is recommended that extra Solesta cartons be kept in inventory.

Method of Administration

- The treatment is administered as an outpatient procedure without anesthesia.
- Prior to treatment, the rectum should be evacuated with an enema. The enema should be given immediately prior to the procedure to ensure evacuation of the anorectum. Additional cleansing of the injection area with an antiseptic may be performed prior to injection.
- Use of prophylactic antibiotics is recommended.
- Four Solesta syringes should be made ready with mounted needles under aseptic conditions. Have small swabs and suction prepared and ready for use.
- The patient is placed in the left lateral position, and a lubricated anoscope is inserted. The obturator is removed and the anoscope withdrawn so that the dentate line is identified.
- There is a triangular mark on the needle hub that provides the orientation of the needle bevel to ensure the bevel is facing the lumen when the needle is inserted (Figure 5).

Figure 5: Mark Indicating Needle Bevel Orientation



- The four injections are to be given in the following order: posterior, left lateral, anterior, and right lateral.
- The injections should be performed slowly to avoid stress on the Luer-lock connection and allow the tissue to adapt to the injected gel.
- Under direct vision, the mucosa is penetrated approximately 5 mm proximal to the dentate line. The needle is advanced a further 5 mm at approximately 30° to the axis of the rectum. If the patient indicates pain at the puncture, the injection site should be adjusted a few mm in the cephalic direction. If the puncture is painless, 1 mL of Solesta is injected in the deep submucosal layer. After injection, the needle should be kept in position for 15-30 seconds to minimize leakage of Solesta.
- The injection is to be repeated at the remaining three injection sites. A new needle should be used for each syringe and injection site.
- After completion of the 4 injections, the anoscope is extracted and the patient may rise. The patient should be instructed to rest at the clinic for approximately 60 minutes.
- If no bleeding or other treatment related symptoms are observed during this time, the patient can be allowed to leave the clinic.
- Confirming placement of Solesta gel by imaging may be of benefit.

Post-treatment care

- The patient should be instructed to avoid taking hot baths during the first 24 hours post-treatment.
- The patient should be informed of the risk of infections and bleeding.
- The patient should be instructed to contact the clinic or physician's office immediately if symptoms of rectal bleeding, bloody diarrhea, fever, tenesmus or problems with urinating occur.
- Anti-diarrheal drugs should not be used for one week after treatment.
- Stool softeners may be used until the first defecation occurs.
- Analgesics other than Non-steroidal Anti-inflammatory Drugs (NSAIDs) may be prescribed, if needed.
- The patient should be instructed to:
 - Avoid physical activity for 24 hours
 - Avoid sexual intercourse and strenuous physical activity for one week (e.g., horse back riding, bicycling and jogging, etc.)
 - Avoid anal manipulation for one month (e.g., insertion of suppositories or enemas and rectal temperature recording)

Re-treatment procedure

- If the patient does not have an adequate response to Solesta after the first injection, a re-injection with a maximum of 4 mL Solesta can be performed, no sooner than 4 weeks after the first injection.
- The re-treatment procedure and all pretreatment preparations are performed the same way as the initial treatment procedure. All pretreatment preparations and injection procedures should be performed as described in "Methods of Administration" above. However, the point of injection should be made in between the initial injections, shifted one-eighth of a turn (e.g., left posterolateral, left anterolateral, right anterolateral, and right posterolateral).

HOW SUPPLIED

Solesta is supplied in a glass syringe with a standard Luer-lock fitting containing 1 mL gel. Each syringe is terminally moist heat sterilized in a pouch. Four pouches, each containing one syringe are packed in a carton together with four Steriject® needles (21G x 4¼ inches, 0.80 mm x 120 mm), patient record labels and a package insert. The needles are sterilized by gamma irradiation.

STORAGE

Store at a temperature up to 25°C (77°F) and protect from sunlight and freezing.

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