



The **ONLY** FDA-approved treatment for reducing excess abdominal fat in people with HIV and lipodystrophy.¹

There is more to treating people with HIV than viral suppression

REDUCE THE IMPACT OF CENTRAL ADIPOSITY



Hear how **EGRIFTA SV[®]** could help a patient like Tim



FDA = Food and Drug Administration; HIV = human immunodeficiency virus.

IMPORTANT SAFETY INFORMATION

Indication

EGRIFTA SV[®] is indicated for the reduction of excess abdominal fat in people with HIV and lipodystrophy.

Limitations of Use:

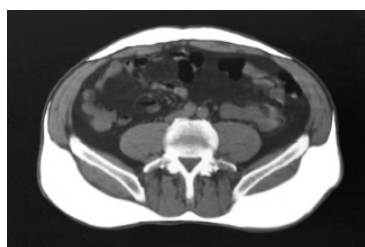
- The impact and safety of EGRIFTA SV[®] on cardiovascular health have not been studied.
- EGRIFTA SV[®] is not indicated for weight loss management.
- It is not known whether taking EGRIFTA SV[®] helps improve compliance with anti-retroviral medications.

Understanding and identifying central adiposity in HIV

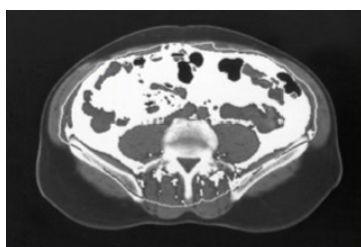
People with HIV (PWHIV) have an increased risk in developing excess visceral abdominal fat.²

- Excess visceral abdominal fat is the abnormal accumulation of visceral fat in the abdominal cavity and is present around internal organs.³
- The pathogenesis of excess visceral abdominal fat in PWHIV appears to be multifactorial, including contributions from:³
 - Antiretroviral therapy (ART)
 - HIV infection itself
 - Growth hormone (GH) deficiency⁴

The location of fat matters: Comparing subcutaneous fat vs. visceral abdominal fat



Subcutaneous fat



Visceral abdominal fat

Identify excess visceral abdominal fat with 3 simple steps³



1 Palpate the midsection for firmness or rigidity



2 Measure waist and hip circumferences



3 Calculate waist-to-hip ratio[†]

Indicators for excess visceral abdominal fat:^{3†}



Waist circumference:	≥37.4 in (95 cm)	≥37 in (94 cm)
Waist-to-hip ratio:	≥0.94	≥0.88

BMI and WC are independently associated with excess visceral abdominal fat.^{5,6}

* Waist-to-hip ratio = waist circumference/hip circumference.

† Reference values are based on inclusion criteria in clinical trials.

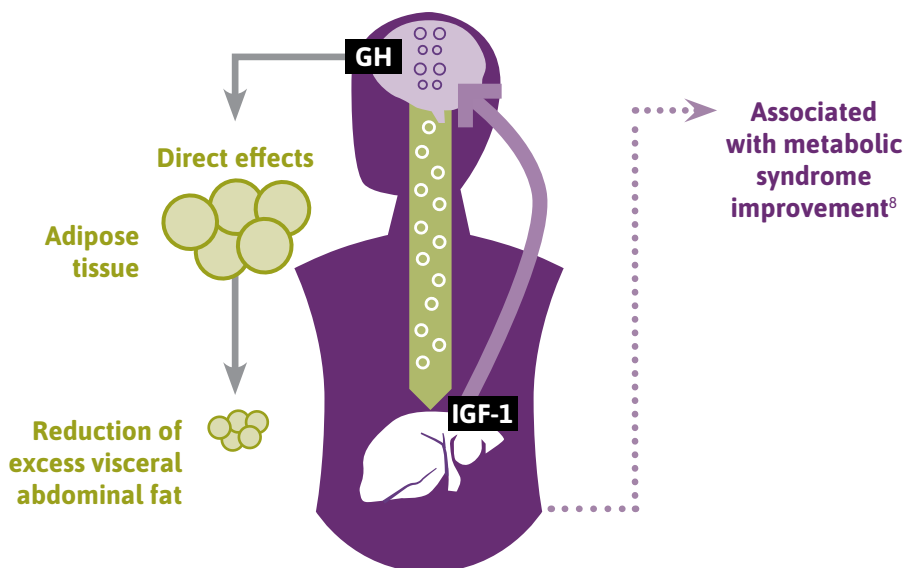
WC = waist circumference.

EGRIFTA SV®:

A unique mechanism of action that helps break down excess visceral abdominal fat in PWHIV¹

GH deficiency has been observed in PWHIV.⁷

EGRIFTA SV® is an analog of GHRH that stimulates the body to secrete its own GH in a pulsatile manner, resulting in both anabolic and lipolytic effects.¹



The solution to excess visceral abdominal fat may not be diet and exercise alone.

GH = growth hormone; GHRH = growth hormone-releasing hormone.

IMPORTANT SAFETY INFORMATION

Contraindications:

Do not use EGRIFTA SV® if patient:

- Has a pituitary gland tumor, has had pituitary gland surgery, has other problems related to their pituitary gland, or has had radiation treatment to their head or a head injury.
- Has active cancer.
- Is allergic to tesamorelin or any of the ingredients in EGRIFTA SV®.
- Is pregnant or planning to become pregnant.

In two multicenter, randomized, double-blind, placebo-controlled clinical trials:

Patients who received *EGRIFTA*[®] experienced a significant reduction in excess visceral abdominal fat^{1††}

Main Phase
26 weeks



16%

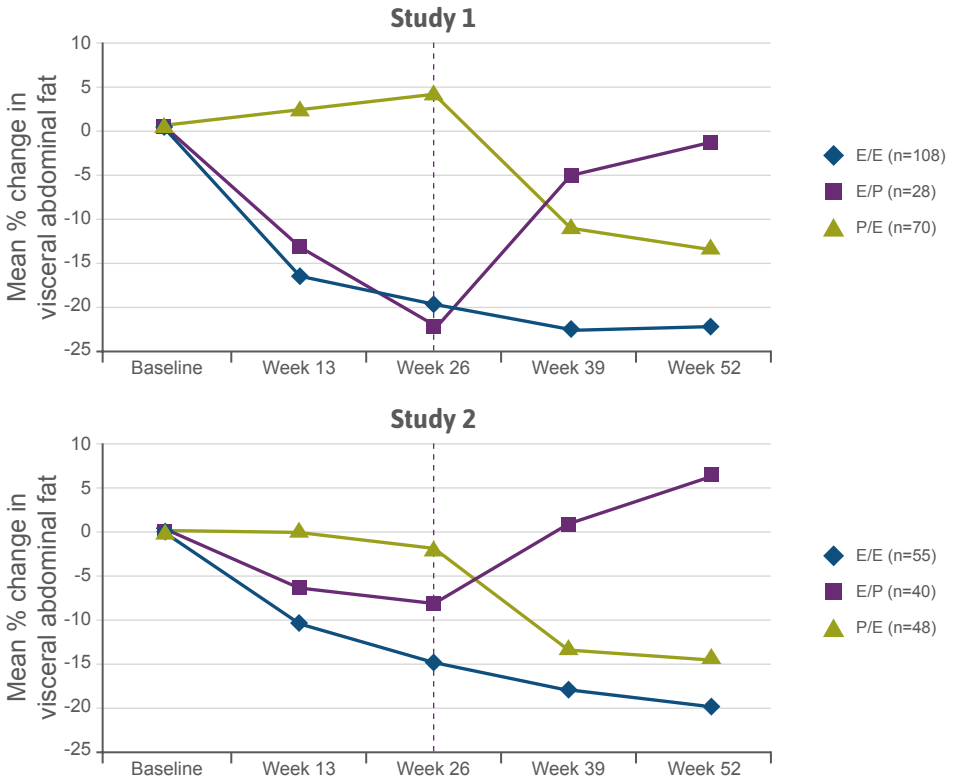
Average reduction in excess visceral abdominal fat^{††}

Extension Phase
52 weeks



18%

An expert panel in agreement with the FDA determined that a **≥8% decrease in excess visceral abdominal fat was clinically significant.**⁹



E = *EGRIFTA*; P = placebo. First letter refers to Main Phase, second letter refers to Extension Phase.

IMPORTANT SAFETY INFORMATION

Drug Interactions

- *EGRIFTA SV*[®] had no significant impact on the pharmacokinetic profiles of simvastatin in healthy subjects.
- Monitor patients for potential interactions when administering *EGRIFTA SV*[®] in combination with other drugs known to be metabolized by CYP450 liver enzyme.
- Patients on glucocorticoids may require dosage adjustment upon initiation of *EGRIFTA SV*[®].

In a post-hoc responder analysis[†] of data from two multicenter, randomized, double-blind, placebo-controlled clinical trials:

EGRIFTA[®] responders experienced a significant reduction in excess visceral abdominal fat and waist circumference at 26 weeks that was maintained for up to 52 weeks^{10*}

Main Phase
26 weeks



27%

Average reduction in excess visceral abdominal fat^{*†}

Extension Phase
52 weeks



31%

Among responders, excess visceral abdominal fat:^{10†}

- Decreased from 187 cm² to 137 cm², approaching normal levels (<130 cm²) by Week 26.
- Was, on average, below normal levels (mean VAT: 129 ± 48 cm²) at Week 52.

The results of the post-hoc analysis were not part of the NDA, and therefore were not reviewed by the FDA to support the approval of EGRIFTA[®].

The safety and effectiveness of EGRIFTA SV[®] has been established based on adequate and well-controlled studies with EGRIFTA[®] (tesamorelin for injection).

EGRIFTA SV[®] is not indicated for weight loss management.

EGRIFTA SV[®] is not approved for use in clinical conditions other than the reduction of excess abdominal fat.

EGRIFTA SV[®] may increase lean body mass by up to 5 lbs and has no BMI requirement.^{1,10†}

FDA = Food and Drug Administration; NDA = New Drug Application.

*In two multicenter, randomized, placebo-controlled trials. The primary outcome for these trials was change from Week 26 to Week 52 in excess visceral abdominal fat by treatment group (EGRIFTA[®] Week 0–52 or EGRIFTA[®] Week 0–26 and placebo Week 26–52).

†A single-slice CT scan was used to quantify excess visceral abdominal fat.

IMPORTANT SAFETY INFORMATION

Use in Specific Populations

Lactation: Mothers should not breastfeed if they receive EGRIFTA SV[®].

Pediatric Use: Safety and effectiveness in pediatric patients have not been established.

Geriatric Use: There is no information on the use of EGRIFTA SV[®] in patients greater than 65 years of age.

Building on 10+ years of established safety with **EGRIFTA**^{®1*}

EGRIFTA SV[®] is generally well tolerated

Within the Phase 3 studies, 740 PWHIV who had lipodystrophy and excess abdominal fat received **EGRIFTA**[®]; of these, 543 received **EGRIFTA**[®] during the initial 26-week placebo-controlled Main Phase studies.¹

The most commonly reported adverse events were:¹

- Hypersensitivity reactions (rash, urticaria)
- Edema-related reactions (e.g., arthralgia, pain in extremity, peripheral edema, and carpal tunnel syndrome)
- Hyperglycemia
- Injection-site reactions (e.g., injection site erythema, pruritus, pain, urticaria, irritation, swelling, and hemorrhage)

The safety and effectiveness of **EGRIFTA SV**[®] has been established based on adequate and well-controlled studies with **EGRIFTA**[®] (tesamorelin for injection).

EGRIFTA[®] was approved in 2010 and **EGRIFTA SV**[®] in 2019.

*The safety of **EGRIFTA SV**[®] (2 mg/vial formulation) has been established based on clinical trials conducted with **EGRIFTA**[®] (1 mg/vial formulation). Adverse events for the 1.4 mg dose (2 mg/vial formulation) of **EGRIFTA SV**[®] are expected to be similar to those observed with the 2 mg dose (1 mg/vial formulation) of **EGRIFTA**[®].

IMPORTANT SAFETY INFORMATION

Warnings and Precautions

- **Increased risk of neoplasms:** Preexisting malignancy should be inactive, and its treatment complete prior to starting **EGRIFTA SV**[®]. **EGRIFTA SV**[®] should be discontinued if the patient has evidence of recurrent malignancy.
- **Elevated IGF-1:** Monitor regularly IGF-1 levels in all patients during **EGRIFTA SV**[®] therapy. Consider discontinuing in patients with persistent elevations (e.g., >3 SDS).
- **Fluid retention:** May include edema, arthralgia, and carpal tunnel syndrome.
- **Glucose intolerance or diabetes mellitus:** May develop with **EGRIFTA SV**[®] use. Evaluate glucose status prior to and during therapy with **EGRIFTA SV**[®].
- **Hypersensitivity reactions:** Advise patients to seek immediate medical attention and discontinue treatment if suspected.
- **Injection-site reactions:** Advise patients to rotate injection sites to different areas of the abdomen to decrease injection-site reactions.
- **Increased mortality in patients with acute critical illness:** Consider discontinuation in critically ill patients.

EGRIFTA SV[®] is a once-daily subcutaneous injection

EGRIFTA SV[®] dosing & administration¹

- Once-daily dosing of 1.4 mg (small volume of only 0.35 mL reconstituted solution)
- Store at room temperature (**no refrigeration required**)
- Small needle size (1/2 30-gauge needle)



Medication
box

Injection
box

Available in a package of 2 boxes with a 30-day supply

Contact THERA patient support[®] to get your patients started with EGRIFTA SV[®] today!



Our Nurse Navigators can enhance your patients' experience and promote treatment adherence.



The **ONLY** FDA-approved treatment for reducing excess abdominal fat in people with HIV and lipodystrophy.¹

27% demonstrated reduction in excess visceral abdominal fat in responders after 26 weeks of treatment.¹⁰

**EGRIFTA SV[®] (tesamorelin) for injection:
Building on 10+ years of established safety.**¹

EGRIFTA SV[®] has a weight-neutral effect, and may increase lean body mass by up to 5 pounds and has no BMI requirement.^{1,10}

EGRIFTA SV[®] is not approved for use in clinical conditions other than the reduction of excess abdominal fat.



EGRIFTA SV[®] is not indicated for weight loss management.

IMPORTANT SAFETY INFORMATION

Adverse Reactions

The most commonly reported adverse reactions include injection-site reactions, arthralgia, pain in extremity, myalgia, and peripheral edema.

For complete disclosure of EGRIFTA SV[®] product information, please read the **Full Prescribing Information, Patient Information, and Patient Instructions for Use.** Available at EgriftaSV.com.

For more information about EGRIFTA SV[®], contact  **THERA patient support**[™] toll-free at 1-833-23THERA (1-833-238-4372). To report suspected adverse reactions, contact  **THERA patient support**[™] toll-free or FDA at 1-800-FDA-1088 or www.fda.gov/medwatch.

References: **1.** EGRIFTA SV[®] (tesamorelin) for injection Prescribing Information. Theratechnologies Inc. February 2024. **2.** Moyle G, Moutschen M, Martínez E, et al. Epidemiology, assessment, and management of excess abdominal fat in persons with HIV infection. *AIDS Rev.* 2010;12(1):3-14. **3.** Lake JE, et al. Practical review of recognition and management of obesity and lipohypertrophy in human immunodeficiency virus infection. *Clin Infect Dis.* 2017;64(10):1422-1429. **4.** Rietschel, P, Hadigan C, Corcoran C, et al. Assessment of growth hormone dynamics in human immunodeficiency virus-related lipodystrophy. *J Clin Endocrinol Metabolism.* 2001;86:504-10. **5.** Janssen I, Heymsfield SB, Allison DB, Kotler DP, Ross R. Body mass index and waist circumference independently contribute to the prediction of nonabdominal, abdominal subcutaneous, and visceral fat. *Am J Clin Nutr.* 2002;75(4):683-688. **6.** Joy T, Keogh HM, Allison DB, Hadigan C, et al. Relationship of Body Composition to BMI in HIV-Infected Patients with Metabolic Abnormalities. *J Acquir Immune Defic Syndr.* 2008;47(2):174-84. **7.** Stanley TL, Grinspoon SK. Effects of growth hormone-releasing hormone on visceral fat, metabolic, and cardiovascular indices in human studies. *Growth Horm IGF Res.* 2015;25(2):59-65. **8.** Bedimo R, Gonzalo T, McGary CS, et al. Visceral fat reduction with tesamorelin associated with metabolic syndrome reversal (abstract 709). Conference on Retroviruses and Opportunistic Infections. 2023. **9.** Snyder SW. Regulatory Considerations for the Treatment of Lipodystrophy. Report of a Forum for Collaborative HIV Research Roundtable discussion. October 25, 2004; Washington DC. **10.** Stanley TL, Falutz J, Marsolais C, et al. Reduction in visceral adiposity is associated with an improved metabolic profile in HIV-infected patients receiving tesamorelin. *Clin Infect Dis.* 2012;54(11):1642-1651.



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