

SYMJEPI[®] (epinephrine) INJECTION: READY TO USE IN TYPE 1 ALLERGIC REACTIONS¹

How to use SYMJEPI²

A SYMJEPI demonstration device, which features a simulated needle, is available to familiarize yourself with the steps below.


1 READY



When ready to use SYMJEPI, pull cap off to expose needle.

To ensure no accidental epinephrine leakage, do not touch the plunger until the needle is fully inserted.


2 STEADY



Holding by the finger grips, and while in a seated position, face the needle downward and slowly insert into the thigh.

SYMJEPI can be injected through clothing if necessary.

3 GO



After the needle is in the thigh, push the plunger all the way down until it clicks. Hold for 2 seconds. Remove syringe and massage the area for 10 seconds.

The correct dose has been injected if the plunger has been pushed all the way down and the solution window is at least partially blocked.

4 PROTECT



Once the injection has been administered, using one hand with your fingers behind the needle, slide the safety guard up until it clicks to cover the needle.

You may need a second SYMJEPI injection if symptoms continue or recur. More than two sequential doses should only be administered under direct medical supervision.

IMPORTANT NOTE: A SYMJEPI injection should ONLY be administered into the middle of the outer thigh. Do not inject into the vein, buttock, fingers, toes, hands, or feet.¹

Indication

SYMJEPI is indicated in the emergency treatment of allergic reactions (Type 1) including anaphylaxis to stinging insects (e.g., order Hymenoptera, which include bees, wasps, hornets, yellow jackets and fire ants) and biting insects (e.g., triatoma, mosquitoes), allergen immunotherapy, foods, drugs, diagnostic testing substances (e.g., radiocontrast media) and other allergens, as well as idiopathic anaphylaxis or exercise-induced anaphylaxis.

Important Safety Information

CONTRAINDICATIONS

None.

WARNINGS AND PRECAUTIONS

- In conjunction with use, seek immediate medical or hospital care.
- Do not inject intravenously, into buttock, or into digits, hands or feet.
- To minimize the risk of injection-related injury, instruct caregivers to hold the child's leg firmly in place and limit movement prior to and during injection when administering to young children.



Get emergency medical help immediately after using SYMJEPI. Tell the healthcare provider that epinephrine was given and give your used SYMJEPI syringe to your healthcare provider for inspection and proper disposal.

- Rare cases of serious skin and soft tissue infections have been reported following epinephrine injection. Advise patients to seek medical care if they develop signs or symptoms of infection at the epinephrine injection site.
- The presence of a sulfite in this product should not deter use.
- Administer with caution in patients with heart disease; may aggravate angina pectoris or produce ventricular arrhythmias.

ADVERSE REACTIONS

Adverse reactions to epinephrine include anxiety, apprehensiveness, restlessness, tremor, weakness, dizziness, sweating, palpitations, pallor, nausea and vomiting, headache, and/or respiratory difficulties.

Please see additional Important Safety Information on reverse side and accompanying full Prescribing Information.

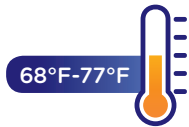
SYMJEPI[®]
(epinephrine) Injection

SYMJEPI® (epinephrine) INJECTION: THE CHOICE THAT FITS YOUR PATIENTS



Available in adult and junior doses

- **SYMJEPI 0.3 mg** is indicated for patients weighing approximately 66 lb (30 kg) or more¹
- **SYMJEPI 0.15 mg** is indicated for patients weighing 33 lb to 66 lb (15 kg to 30 kg)¹



The epinephrine in SYMJEPI is light sensitive and should be stored between 68°F and 77°F (20°C and 25°C) in the case provided¹



SYMJEPI comes in a convenient 2-pack, with each single-dose syringe featuring¹:

- A thinner needle than that in the most widely used epinephrine auto-injector (EAI)^{3*}
- A safety guard for careful handling²

*SYMJEPI is not an EAI.¹



Find out how eligible patients can save on SYMJEPI at symjepi.com



For more information, including a video on how to use SYMJEPI, visit symjepi.com.

Important Safety Information (cont.)

DRUG INTERACTIONS

- Cardiac glycosides, anti-arrhythmics or diuretics: observe for development of cardiac arrhythmias.
- Tricyclic antidepressants, monoamine oxidase inhibitors, levothyroxine sodium, and certain antihistamines: potentiate effects of epinephrine.
- Beta-adrenergic blocking drugs: antagonize cardiostimulating and bronchodilating effects of epinephrine.
- Alpha-adrenergic blocking drugs: antagonize vasoconstricting and hypertensive effects of epinephrine.
- Ergot alkaloids: may reverse the pressor effects of epinephrine.

USE IN SPECIFIC POPULATIONS

Elderly patients may be at greater risk of developing adverse reactions.

To report **SUSPECTED ADVERSE REACTIONS** or **product complaints**, contact **US WorldMeds** at 1-877-SYMJEPI or FDA at 1-800-FDA-1088 or www.fda.gov/medwatch.

Please see additional **Important Safety Information** on reverse side and accompanying full **Prescribing Information**.

References: **1.** Symjepi [Prescribing Information]. San Diego, CA: Adamis Pharmaceuticals Corporation; 2020. **2.** Symjepi [Instructions for Use]. San Diego, CA: Adamis Pharmaceuticals Corporation; 2020. **3.** Stecher D, Bulloch B, Sales J, Schaefer C, Keahey L. Epinephrine auto-injectors: is needle length adequate for delivery of epinephrine intramuscularly? *Pediatrics*. 2009;124(1):65-70.