



ASCLERA (polidocanol) Injection is the **ONLY FDA-approved** liquid polidocanol 0.5% and 1% formulations used for the treatment of uncomplicated spider and reticular veins in the lower legs.¹

ASCLERA[®]

(polidocanol) Injection

FDA approved to treat spider and reticular leg veins.

ASCLERA is contraindicated for patients with known allergy to polidocanol and patients with acute thromboembolic diseases. In clinical studies, the following adverse reactions were observed after using ASCLERA and were more common with ASCLERA than placebo: injection site hematoma, injection site irritation, injection site discoloration, injection site pain, injection site itching, injection site warmth, neovascularization, injection site clotting.

Please consult the package insert for full prescribing information including warnings and precautions, available on request by calling Methapharm Medical Information at 1-866-701-4636, or to view and download at www.ASCLERA.com.

To report SUSPECTED ADVERSE REACTIONS, contact Methapharm Medical Information at 1-866-701-4636, or FDA at 1-800-FDA-1088 or www.fda.gov/medwatch.

For all other ASCLERA inquiries please call 1-833-766-8346.



Visit www.ASCLERA.com for more information THEN ask your Healthcare Provider about ASCLERA to begin your sclerotherapy treatment today.

methapharm
Specialty Pharmaceuticals

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ASCLERA

Your beauty routine should be head to toe...



AI generated image.

ASCLERA[®]

(polidocanol) Injection

Simple procedure for sustained results

Uncomplicated spider vein treatment (≤ 1 mm)
patient treated with 0.5% ASCLERA



Before



After

Uncomplicated reticular vein treatment (1-3 mm)
patient treated with 1% ASCLERA



Before



After

Improvement 18 weeks
after last treatment

the **Gold Standard** in sclerotherapy of small veins

What to expect before and after your treatment

DURING¹



Treatment typically lasts between
15-45 minutes.



Antiseptic is used to clean the area.



A very fine needle is used to inject ASCLERA.



A slight sting may accompany
each injection.

NOTE: depending on the severity of the veins treated,
you may require additional treatments.

AFTER¹



Immediately following treatment, you will
need to walk for 15-20 minutes.



You will need to wear compression stockings for:

- **Spider veins:** 2 to 3 days after treatment
- **Reticular veins:** 5 to 7 days after treatment

NOTE: Speak to your physician about length of time to
wear compression stockings during the daytime (possible
2-3 weeks during the day).

Avoid for 2-3 days after treatment:



Heavy exercise



Hot tubs and saunas



Long flights



Sunbathing

84%

of patients treated with ASCLERA
were satisfied after 26 weeks
compared to 63% treated with
a competitive product.²

87%

of patients were satisfied or very
satisfied with their ASCLERA
treatment at 12 weeks^{2,1}

95%

of patients treated with
ASCLERA showed good or
complete treatment success
as rated by physicians.²

**Ask your Healthcare Provider about
ASCLERA to begin your sclerotherapy
treatment today. Revitalizing and
maintaining your legs begins NOW.**

References:

- 1) ASCLERA[®] Full Prescribing Information. Methapharm, Inc.
- 2) Rabe E, Schliephake D, Otto J, Breu FX, et al. Sclerotherapy of telangiectases and reticular veins: a double-blind, randomized, comparative clinical trial of polidocanol, sodium tetradecyl sulphate and isotonic saline (EASI study). Phlebology 2010;25:124-31.