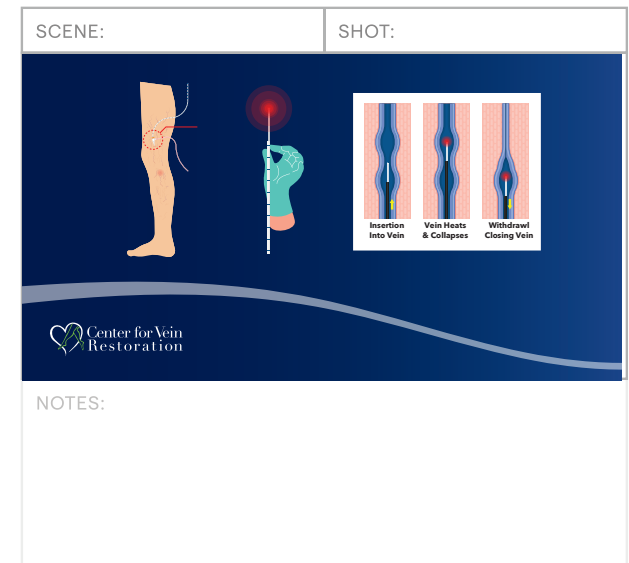
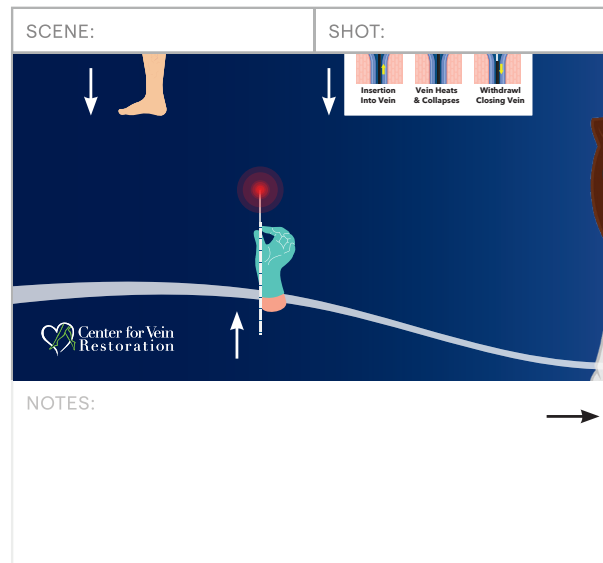
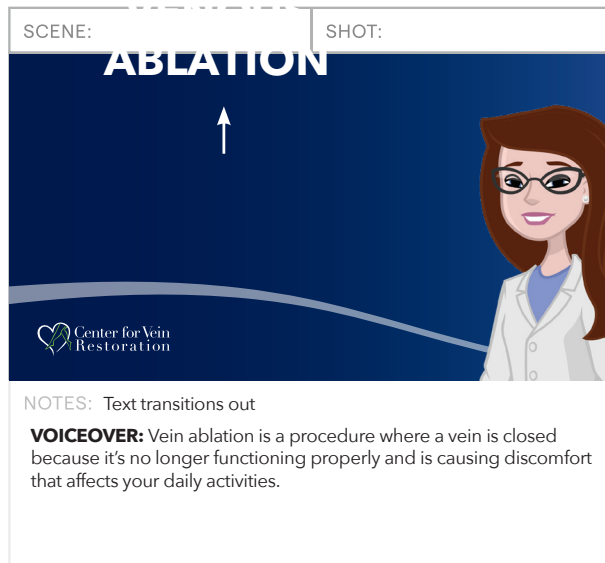
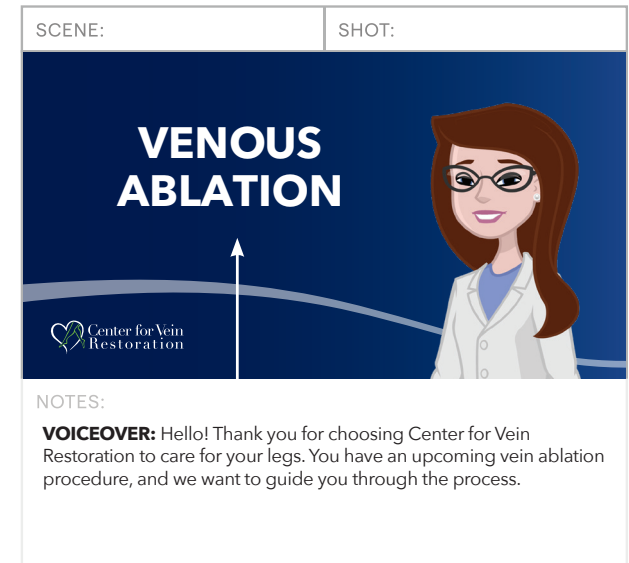
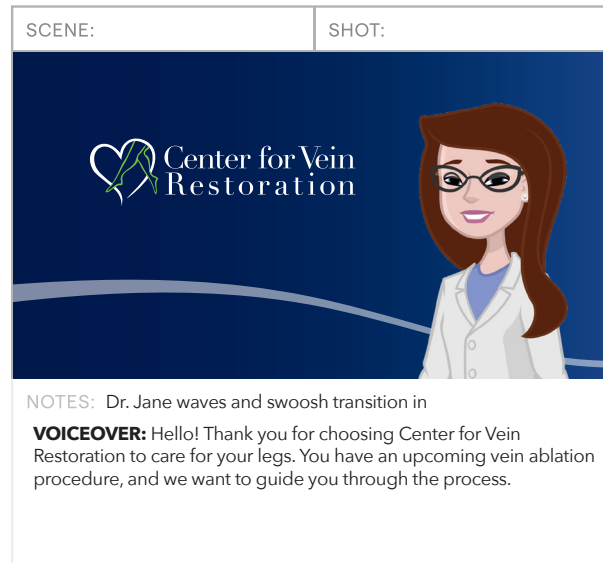
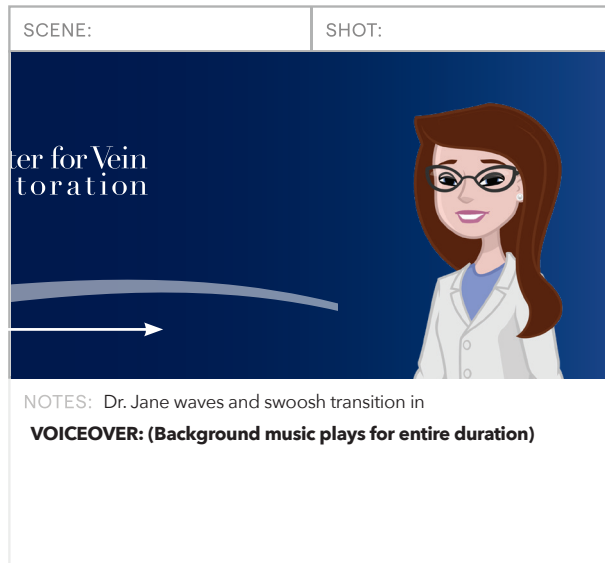
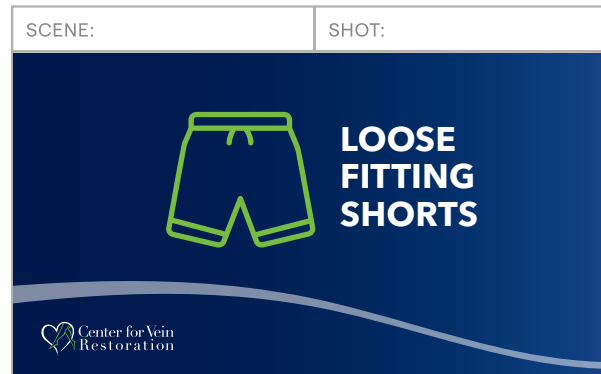






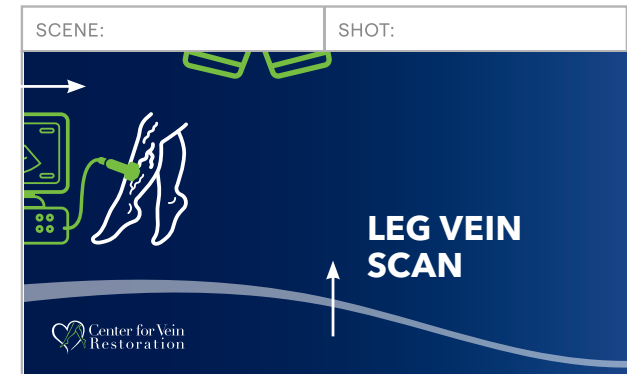
NOTES: Illustration transitions out. Shorts transition in.

VOICEOVER: After checking in, you'll change into your loose fitting shorts in case you're not already wearing them.



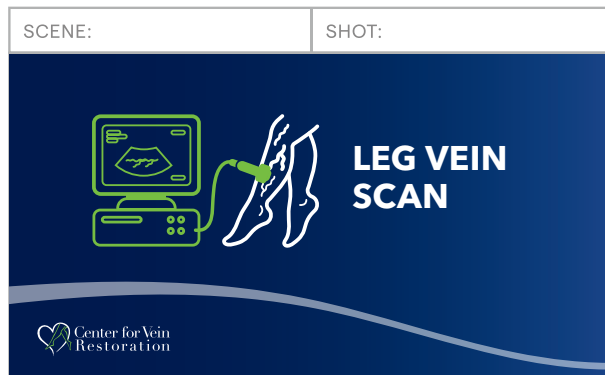
NOTES:

VOICEOVER: After checking in, you'll change into your loose fitting shorts in case you're not already wearing them.



NOTES: Leg vein scan transitions in.

VOICEOVER: Then, you'll be escorted to the procedure room where a scan will confirm which veins will be treated.



NOTES:

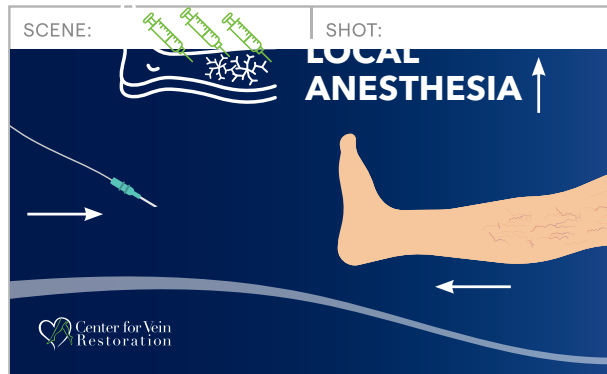


NOTES: Local Anesthesia transitions in.

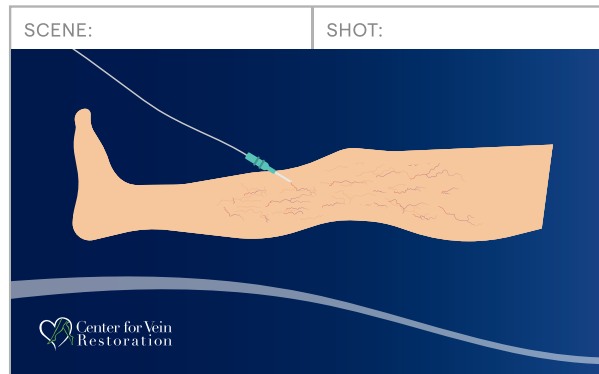
VOICEOVER: After sterilization, your provider will inject local anesthesia in the treatment area.



NOTES: Needle archs to 3 points on leg

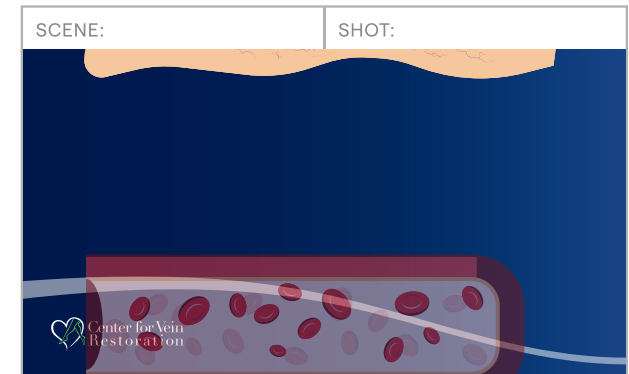


NOTES: Leg illustration and needle transition in.



NOTES:

VOICEOVER: The procedure begins with a needle introducing a laser fiber into the vein.

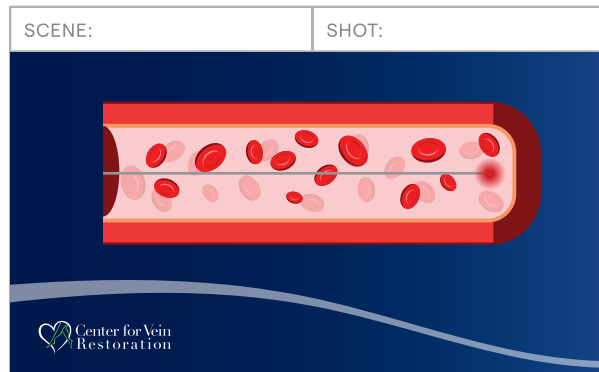


NOTES: Leg transitions out. Leg vein diagram fades in.



NOTES: Needle comes into leg vein.

The laser fiber is guided through the vein, and your leg is continuously scanned to ensure accuracy.

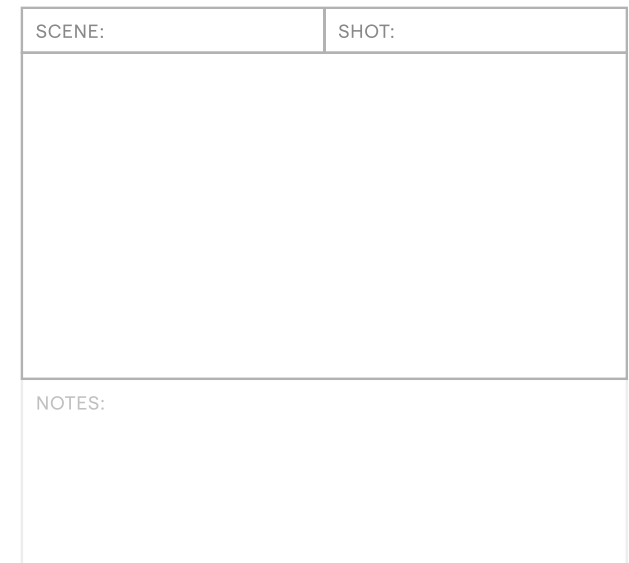
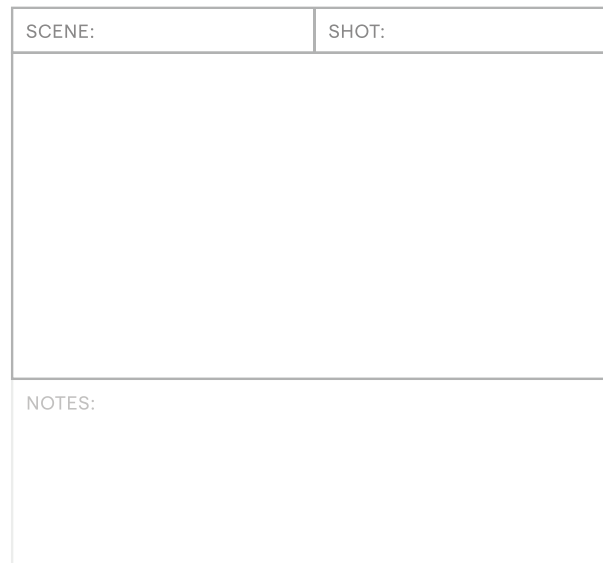
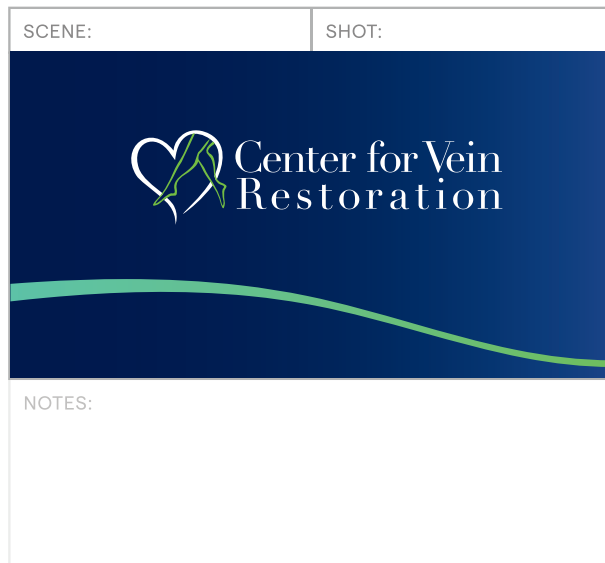
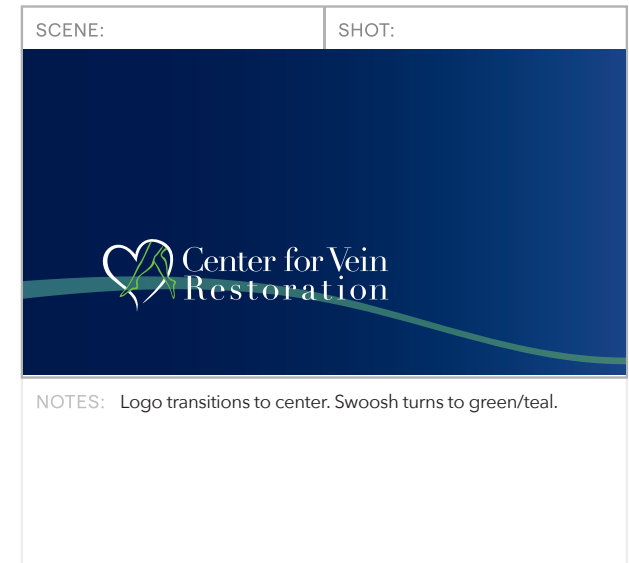
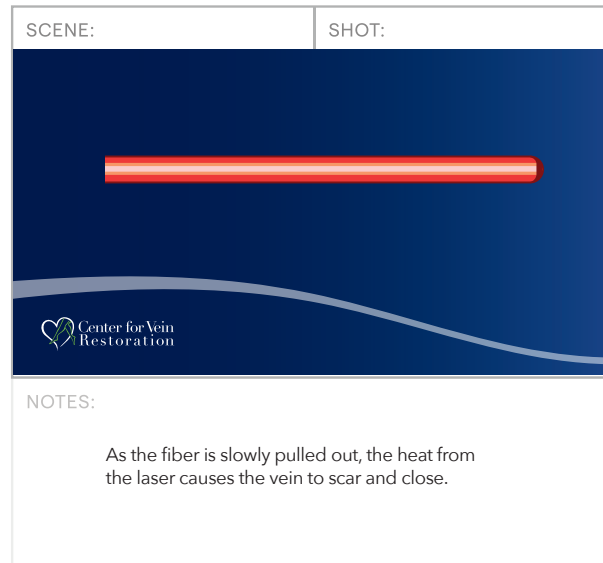
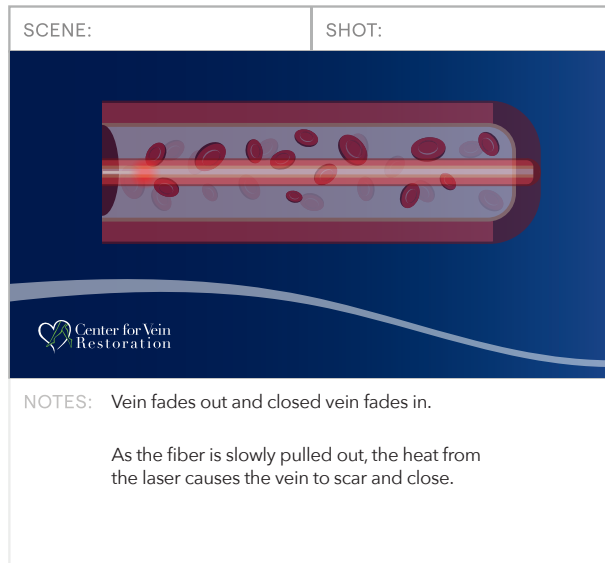


NOTES: Red light at end of needle pulses

When ready, the provider activates the laser at the tip of the fiber.



NOTES: Needle exits vein.



Title: Laser Ablation

Elsa Voight

3-28-2025

AUDIO	VISUAL	NOTES
VOICEOVER: Hello! Thank you for choosing Center for Vein Restoration to care for your legs. You have an upcoming vein ablation procedure, and we want to guide you through the process.		
VOICEOVER: Vein ablation is a procedure where a vein is closed because it's no longer functioning properly and is causing discomfort that affects your daily activities.		
VOICEOVER: After checking in, you'll change into your loose fitting shorts in case you're not already wearing them. Then, you'll be escorted to the procedure room where a scan will confirm which veins will be treated. After sterilization, your provider will inject local anesthesia in the treatment area.		

Title: Here

Elsa Voight

Motion Design

Date Here

AUDIO	VISUAL	NOTES
VOICEOVER: The procedure begins with a needle introducing a laser fiber into the vein. The laser fiber is guided through the vein, and your leg is continuously scanned to ensure accuracy. When ready, the provider activates the laser at the tip of the fiber. As the fiber is slowly pulled out, the heat from the laser causes the vein to scar and close.		
VOICEOVER: Once the fiber is removed, the procedure is complete, and the vein is successfully closed.		