

REVITIVE

Ask Your Doctor About Revitive for Poor Leg Circulation

1. In the past 6 months, have you experienced any of the following common symptoms associated with poor circulation: Check all that apply

- Leg or foot pains or aches
- Muscle cramps on your legs
- Tingling or numbness on your legs, feet, or toes
- Swelling on your legs or feet
- Tired or heavy feelings on your legs
- Cold feet/legs
- None of the above

2. In the past 6 months, how often do you experience any of the following symptoms on your legs or feet:

	Pains or aches	Muscle cramps	Tingling or numbness	Swelling	Tired or heavy feeling
Daily					
Weekly					
Monthly					
Less than once a month					
Never					

3. In the past 6 months, have your foot or leg pains, cramps, numbness, or swelling resulted in any of the following: Check all that apply

- Stay home more often
- Sit for longer time than usual
- Take pain medications
- See a doctor
- None of the above

5. Do you have any of the following risk factors of poor leg circulation? Check all that apply

- High blood pressure
- High cholesterol
- Smoking (current or former smoker)
- Obesity
- Aged 50 or older
- None of the above

4. In the past 6 months, which of the following activities have you reduced or stopped completely because of your foot or leg pains, cramps, numbness, or swelling? Check all that apply

- Walking
- Doing errands such as shopping or going to the bank
- Day-to-day work
- Hobbies
- Social activities such as visiting friends and relatives
- None of the above

6. Have you been diagnosed or have family history with any of the following conditions that may contribute to poor leg circulation? Check all that apply

- Peripheral artery disease (PAD)
- Chronic venous insufficiency (CVI)
- Diabetes or diabetic neuropathy
- Heart attack, Cardio vascular disease or stroke
- Chronic kidney disease (CKD)
- Chronic obstructive pulmonary disease (COPD)
- Family history of any one of the above diseases
- None of the above

Revitive Product Overview

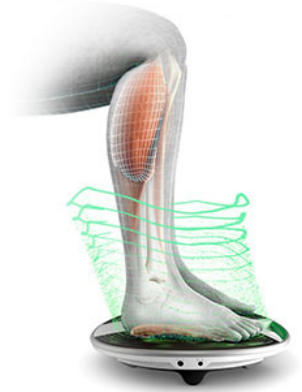


What is Revitive?

Revitive Circulation Booster is a drug-free, registered medical device to relieve leg pains and swelling and is clinically proven to improve poor blood flow in the legs and feet during use.¹

How does Revitive Work?

Revitive uses a technology called Neuromuscular Electrical Stimulation (NMES) that delivers electrical impulses to your leg muscles through your feet. Revitive Circulation Booster® works by contracting your lower leg muscles by using our OxyWave technology with patented wide-pulse waveform, to deliver a clinically proven increase in leg circulation during use. Providing more oxygen rich blood to your lower limbs. The built in isorocker gently rocks your feet back and forth to allow for natural ankle movement and increased circulation in your lower legs.¹



Why Should You Use Revitive?

Revitive is a drug-free, registered medical device for temporarily increasing poor blood circulation in leg muscles and relieving pain.¹

Designed and tested by physical therapists and vascular surgeons²

Revitive is designed and tested by a team of experts in physical therapy and vascular diseases. Physiologists Prof. Katya Mileva of London South Bank University and David Paul Sumners co-invented Revitive's patented waveforms. Prof. Tim Watson, of University of Hertfordshire is an expert in physiotherapy and electrotherapy and serves as the leading consultant in program development. Prof. Alun Davies, a vascular surgery expert at the Imperial College London, tested the benefits of using Revitive in numerous clinical trials.

Symptoms of poor leg circulation

Dry skin, brittle nails or hair loss on your legs and feet

Muscle cramps

Lower leg pain

Swelling of the lower legs and/or feet

Aching, tired feeling feet

Tingling, or cold feeling on your legs, feet or toes



References:

1. Revitive User's Manual. Actegy Health Pty Ltd, 2021
2. Data on file. Actegy Health Inc. [Mileva 2011]