

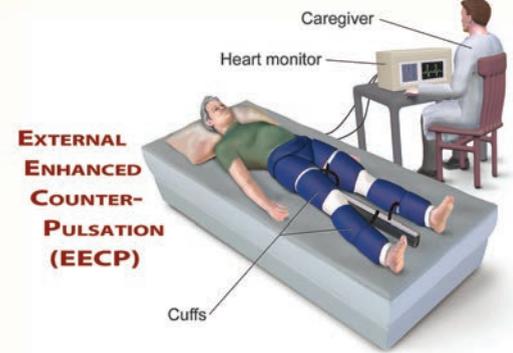
EECP

Improved Heart Health



for

*CJ Puotinen
for Carol Wilcock, RN
Dynamic Health Technologies*



"The Natural Bypass" vastly increases circulation to the body's vital organs, FDA approved for heart disease & angina. Also used for renal failure, lung disease, etc.

EECP or ENHANCED EXTERNAL COUNTERPULSATION is becoming recognized as a highly effective treatment for patients with heart disease. Over 300 articles have been published about EECP in medical journals, and the FDA has approved it for the treatment of refractory angina, congestive heart failure, hypertension, and other cardiovascular conditions. Some physicians, such as Julian Whitaker, MD, who runs the Whitaker Wellness Institute in Newport Beach, California, call EECP a "natural bypass."

In EECP therapy, the patient lies on a padded table and three electrodes are applied to the chest and connected to an EKG (electrocardiograph) machine, which displays the heart's rhythm during treatment. Blood pressure and oxygen saturation are also monitored.

Inflatable cuffs are applied around the lower legs, upper legs, and hips. These cuffs continuously inflate and deflate in perfect rhythm with the patient's pulse, increasing the flow of blood to the heart and the amount of oxygen that reaches damaged heart tissue. Patients experience a strong "hug" sensation that moves upward from the calves to the thighs to the buttocks during inflation, followed by the rapid release of pressure. Inflation and deflation are electronically synchronized with the patient's heartbeat and blood pressure.

A LOOK AT THE EVIDENCE

According to studies conducted since the late 1980s, EECP treatment appears to stimulate the opening of new, natural pathways around narrowed or blocked arteries. After EECP treatment, patients often find that they can:

- Walk farther, carry heavier packages, and be more active without having angina
- Have fewer angina attacks, which are less intense
- Require less anti-anginal medication
- Return to work, go out to dinner, garden, travel, or enjoy golf, tennis, or bowling once again
- Have less restrictive social lives, volunteer activities, or exercise because of angina worries
- Resume an active love life

"EECP was originally designed to improve blood supply to the heart," says Carol Wilcock, RN, the CEO of Dynamic Health Technologies, "but it does the same for other organs, too. Patients come for heart disease treatment and discover that other symptoms improve as well, and that includes everything from diabetes to kidney failure, liver cirrhosis, Parkinson's, COPD, vascular ulcers, restless leg syndrome, anxiety, and even depression."

EECP sessions typically last one hour and are given daily, five days a week, for seven weeks. "It's incredibly exciting to work with people who have serious problems and who, without drugs or surgery, begin feeling better and have more stamina, all without the risk of adverse side effects. It's just as exciting to work with people who don't have heart disease, but who want to lead more active lives or improve their health in other areas. In both cases, EECP is effective, safe, inexpensive, and convenient." ■



**Tired? Short of breath? Cold?
Diabetic? History of heart disease?**

EECP
"The Natural Bypass"
(Enhanced External Counterpulsation)

Is EECP the answer you've been searching for? Call now and ask for **Scott Falley, MD** to see if EECP is the right therapy for you.

**No surgery. No drugs.
No pain. Feel great!**

**Call (406) 431-7332
for March/April Specials**

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