

# Oral Chelation Formula Removes Plaque that Clogs and Hardens Arteries

## Chelation Improves Circulation Throughout the Entire Body

A big advantage of chelation therapy over surgery is that circulation is improved throughout the body whereas surgery only opens an artery at the site of the surgery.

In the early years when chelation therapy was used for lead poisoning, doctors noted that their patients experienced unexpected improvements beyond those that could be explained by lead removal. Patients reported improved memory, diminished leg and chest pain on exertion, better vision, better hearing and improved sense of smell...improvements related to improved circulation and relief of blocked or narrowed arteries.<sup>(9)</sup>

Poor circulation and lack of blood flow to the reproductive organs is a primary cause of male impotence. Many men find that, as their circulation is improved, sexual performance also improves.<sup>(10)</sup>

Chelating agents can also remove age related cross-linkages in collagen and elastin that are responsible for loss of skin tone and wrinkling. After chelation therapy, patients often look younger. Their skin becomes smoother, more flexible and wrinkles actually disappear to some degree.<sup>(11)</sup>

In addition, chelation removes toxic metals such as arsenic, mercury, cadmium and aluminum that interfere with enzyme function.<sup>(12)</sup>

## Oral Chelation: Effective, Painless, More Convenient and Less Expensive

Intravenous chelation has been used for many years to flush toxic heavy metals out of the body and remove calcified plaque from artery walls. This safe, non-surgical therapy has been effectively used to treat cardiovascular disease, gangrene and other circulatory problems, metal toxic-

CARDIO FLOW™		
Oral Chelation Nutritional Complex		
Product No. 870	Fill Size: 180	
NDC 051821-370-18		
Six capsules daily supply:		
Vitamin A (retinyl palmitate) . . . . .	10,000 I.U.	200%
Vitamin C (ascorbic acid and zinc ascorbate) . . . . .	640 mg.	1067%
Elemental Potassium . . . . .	210 mg.	6%
From Potassium Aspartate . . . . .	684 mg.	
From Potassium Orotate . . . . .	300 mg.	
Elemental Magnesium . . . . .	330 mg.	83%
From Magnesium Aspartate . . . . .	1400 mg.	
From Magnesium Orotate . . . . .	714 mg.	
Elemental Zinc . . . . .	25 mg.	167%
From Zinc Ascorbate . . . . .	168 mg.	
Elemental Selenium . . . . .	70 mcg.	100%
From Selenium Ascorbate . . . . .	70 mg.	
Sodium . . . . .	28 mg.	1%
EDTA (ethylene diamine tetra-acetic acid) . . . . .	800 mg.	*
Disodium EDTA . . . . .	200 mg.	*
L-Cystathione, reduced . . . . .	20 mg.	*
Bromelain (2000 GDU) . . . . .	300 mg.	*
Papain (525 TU/mg) . . . . .	30 mg.	*
Cilantro (coriander) . . . . .	500 mg.	*
Butcher's Broom . . . . .	150 mg.	*
Cardio Flow . . . . .	600 mg.	*
A proprietary blend of the following Ayurvedic herb extracts: <i>Inula racemosa</i> (root), <i>Saussurea lappa</i> (root), <i>Terminalia arjuna</i> (root), <i>Desmodium gingaticum</i> (leaves), <i>Commiphora mukul</i> (resin), <i>Bacopa monniera</i> (leaves), <i>Convolvulus pluricaulis</i> (leaves).		
Other ingredients: rice flour, magnesium stearate.		

ities and other ailments. While intravenous chelation may provide dramatic results more quickly, Cardio Flow, an oral chelation nutritional complex containing a proprietary blend of Ayurvedic herbs, EDTA and other synergistic nutrients and herbs, can be very effective, not to mention more convenient and less expensive.

## Ayurvedic Herbs Work on the Cause of Heart Disease

Disturbed lipid metabolism is one of the biggest culprits and a common denominator in atherosclerosis. In Ayurvedic medicine, a proprietary blend of the following herbs is used for hypercholesterolemia, ischemic heart disease, angina pain, obesity and as a preventive for heart disease: pushkarmul (*Inula racemosa*), kut (*Saussurea lappa*), arjuna (*Terminalia Arjuna*), prishnaparni (*Desmodium gingaticum*), guggulu (*Commiphora mukul*), jalneem (*Bacopa monniera*) and shankpushpi (*Convolvulus pluricaulis*).

This balanced herbal formula displays the following properties:

- Pushkarmul and kut have beta blocking like activity.<sup>(14)</sup>
- Arjuna has antihypertensive calcium channel blocker activity.<sup>(15)</sup>
- Guggul has hypolipidemic and antithrombotic properties.<sup>(1,3)</sup>
- Shankpushpi, arjuna and jalneem are sedative, adaptogenic, anti-stress, and antihypertensive.<sup>(16,7)</sup>