

Bypassing The BY PASS

A SAFE NATURAL ALTERNATIVE



Unclog Your Arteries

The bottom line is this: when patients are advised to have a coronary angiogram, chances are eight out of ten that they do not need it. The critical factor in whether a patient needs coronary artery bypass surgery or angioplasty is how well the left ventricular pump is working, not the degree of blockage or the number of arteries affected. The left ventricle (chamber) of the heart is responsible for pumping oxygenated blood through the aorta (the large artery emanating from the heart) and to the rest of the body. Bypass surgery is only helpful when the ejection fraction (the amount of blood pumped by the left ventricle) is less than forty percent of capacity. Up to ninety percent of all bypass procedures are done when the ejection fraction is greater than fifty percent, which is adequate for circulatory need. In other words, as many as 90 % of all bypass procedures may be unnecessary.

TO BY PASS SURGERY

Pramod Vora, Health Counselor



When coronary artery bypass surgery and / or angioplasty is necessary, based on these accepted criteria, they definitely increase long-term survival and give relief of symptoms for eighty five percent of patients. However, the surgery is not without risk. Complications arising from coronary bypass operations are common, as this surgery represents one of the most technically difficult procedures in Western Medicine. In one study, sixty one percent of the patients who had coronary artery bypass surgery suffered nervous-system disorders as a result. Another study found that two to five percent of individuals who have coronary bypass surgery die during or soon after the operation, and ten percent have heart attacks (myocardial infarctions)

Considering the cost of the procedure, the lack of long-term survival benefit, and the high level of complications, it appears that electing to have

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this surgery is unwise for the majority of patients especially the aged.

This is particularly true in light of the **availability of effective natural alternatives to coronary bypass surgery.** Numerous studies have shown that dietary and lifestyle changes can significantly reduce the risk of heart attack and other causes of death due to atherosclerosis. Simple dietary changes - decreasing the amount of saturated fat and cholesterol in the diet; increasing the consumption of dietary fiber, complex carbohydrates, soy oils, and organic magnesium; eliminating alcohol consumption and cigarette smoking; and reducing high blood pressure - would greatly reduce the number of coronary bypass operations performed in Westernized countries. In addition, clinical studies have shown that, Chelation Therapy a Safe, totally Natural procedure based on the use of **Herbal Dietary Supplements / Nutritional Supplements, improves heart function in even the most severe angina cases.**

In contrast to By Pass Surgery, which treats only a specific segment of an artery or arteries, Chelation Therapy treats all types of arteries of the Body simultaneously. Oral Chelation Therapy, which has replaced Intravenous Chelation in the West, has resulted in the resolution of chest pain, leg pain, shortness of breath and a variety of other symptoms. It has also resulted in reduction in medication for the patients. Over 1.0 million people world wide have successfully undergone Chelation Therapy till date.

Oral Chelation For A Complete Cardiac Overhaul

Oral Chelation (pronounced *key-Lay-shun*) Therapy is a safe. Nonsurgical procedure used in the treatment of atherosclerosis and other circulatory disorders, as well as in the treatment of gangrene, which often is the result of poor circulation. In atherosclerosis,

deposits of cholesterol, fats, and other substances collect on the walls of large and medium sized arteries in the form of hard plaque. It has been found that calcium acts as the “glue” that hold the atherosclerotic plaque together. Chelating agents bind with this calcium and carry it out of the body via the kidneys, breaking up the plaque deposits, unclogging the arteries, and permitting more normal blood flow.

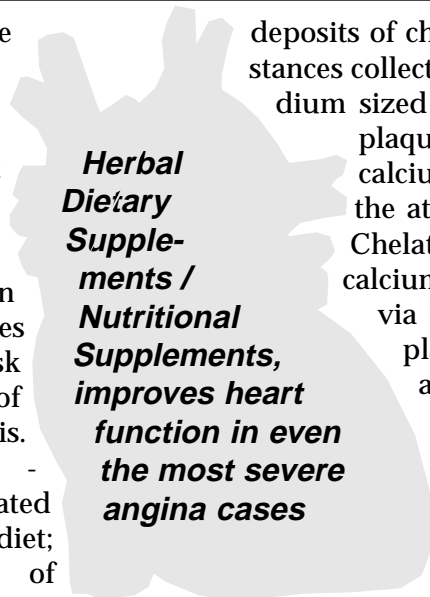
Oral Chelating Agents can often prevent problems from occurring by restoring circulation to the body’s tissues. If serious health problem already exists, Chelation Therapy is usually necessary. Chelation Therapy is used to treat a variety of health problems.

Oral Chelating Agents offer a safe, convenient alternative for persons who are at risk for circulatory problems or problems caused by toxic metal accumulation. Among the many disorders that may be helped by chelation therapy are Multiple Sclerosis, Parkinson’s disease, Alzheimer’s disease, and Arthritis.

Oral Chelation uses Organic amino acids as a chelating agent to remove calcified, hardened plaque from the arterial walls, and to greatly improve blood flow and relieve the symptoms of cardiovascular disease.

Oral Chelation is a **Remarkable Arterial Cleansing Process** with the ability to effectively remove the plaque, cholesterol & heavy metals which congest, restrict, and impede blood flow and oxygen throughout the 100,000 Km / 75,000 miles of blood vessels which lie within the body. This helps to eliminate a host of Chronic Health Problems and reduce risk of future Stroke. The treatment also helps to lower Cholesterol and improve the functioning of Brain, Heart, Lungs, Kidneys and many other Organs.

The savings are tremendous and the risk factors associated with By Pass Surgery are greatly reduced and almost negligible.



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Potential Benefits & Uses of Oral Chelation

- ◆ Oral Chelation lessens or reduces the effects of a heart attack.
- ◆ Oral Chelation removes or reduces angina pectoris, chest pains.
- ◆ Oral Chelation lessens or reduces cardiac stress intolerance.
- ◆ Oral Chelation reduces shortness of breath in coronary artery disease.
- ◆ Oral Chelation can reduce or eliminate male impotence.
- ◆ Oral Chelation helps to prevent and reduce osteoarthritis. It reduces and alleviates the symptoms of rheumatoid arthritis. It may combat osteoporosis through restoration of bone density by stimulating bone growth, while it is removing calcium from the plaque in blood vessels.
- ◆ Oral Chelation removes lead and cadmium and other heavy metals from the body. It removes calcium from arteriosclerotic plaque. It dissolves kidney stones, reduces serum iron and protects against iron poisoning and iron storage disease of the liver.
- ◆ Oral Chelation can bring back the elderly from senility, and improve memory. It can reduce the incidence of Pick's Atrophy and Alzheimer's disease.
- ◆ Oral Chelation reduces blood pressure in high blood pressure patients. It can eliminate intermittent claudication (leg cramps and leg pain and numbness due to poor circulation).
- ◆ Oral Chelation may reverse diabetic gangrene. It can restore impaired vision, particularly in the dia-

betic who is suffering from macular degeneration. It can improve the vision in diabetic retinopathy and dissolve small cataracts. It can lower insulin requirements for diabetics. It can heal calcified necrotic ulcers and greatly reduce the need for lower extremity amputations.

- ◆ Oral Chelation can reduce or reverse the effect of a stroke, particularly after the stroke, but even as late as two years following a stroke. It even dissolves large and small clots or thrombi.

- ◆ Oral Chelation improves memory, can prevent the deposition of cholesterol in the liver and reduces blood cholesterol levels.

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- ◆ Oral Chelation can convert and normalize irregular heart rhythms. Oral Chelation reduces or relaxes excessive heart contraction. It reduces heart irritability and increases potassium within the cells of your body.

- ◆ Oral Chelation reduces heart valve calcification, and improves heart function. It reduces dark pigmentation associated with varicose veins. It can make arterial walls more flexible.

- ◆ Oral Chelation helps to smooth skin wrinkles. It can reduce the effects of scleroderma.

- ◆ Oral Chelation works much more gently, over a longer period of time, to achieve the same results that intravenous chelation accomplishes. Due to the harsh nature of Intravenous Chelation, those with weak or even border line weak Kidneys (Creatinine greater than 0.8) should not be subjected to Intravenous Chelation. Intravenous Chelation involves sitting at the Doctors Clinic for a 4 hours with an intrave-



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nous drip for 30 to 50 sessions. This is very time consuming.

- ◆ Oral Oral Chelation is done in the privacy of your home at your own pace and works totally in the background of your day to day activities.
- ◆ For those who have undergone Intravenous Chelation Therapy or By Pass Surgery or Angioplasty, it is recommended to continue with a maintenance dose of Oral Chelation to prevent recurring plaque deposit buildup in the circulatory system.
- ◆ Pregnant/Lactating women and people with kidney disease in general are normally not considered candidates for Oral Chelation and should consult with their healthcare practitioner before considering such.

Use of Bio-Magnetic Devices

Depending on the severity of the case and the urgency to achieve some quick relief, it may be advisable to simultaneously use **Bio-Magnetic Devices** which help to speed up the unblocking of arteries; lower Blood Pressure; and enhance the performance of the Chelation

Therapy. These Devices, which are manufactured and patented in Japan, are applied externally to the Body and are known to ionize the blood; dissolve the calcium deposit; help to improve the effectiveness of the Chelation Therapy; and lower the cost of the treatment.

Note

The Information contained in this document is for informational purposes only. It is not an attempt by the writers or publisher to practice medicine nor should it be construed as such. Readers are hereby encouraged to consult with a trusted and competent healthcare professional concerning the information presented.

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