



ANVI™
MULTISPECIALITY CLINIC

An ISO 7101:2023 Certified Medical Centre

(Affirmative Notion on Victory over Illness)



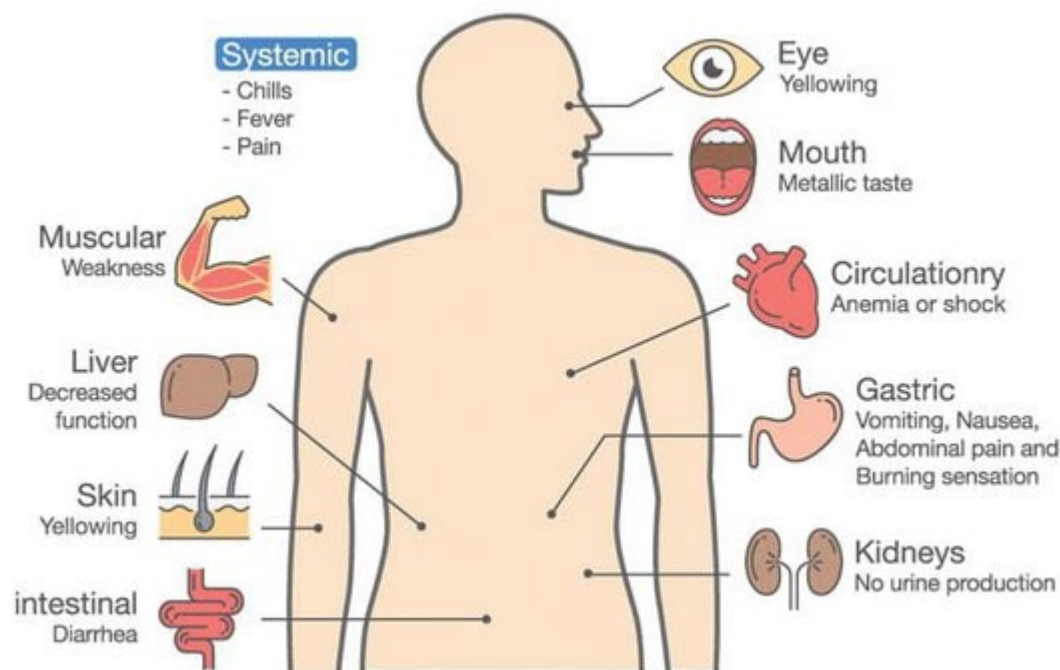
I.V. CHELATION THERAPY

- Heavy metals are ubiquitous and have the potential to get access inside our body through Food, Water, Air, Medicines, Supplements, Implants and other means.
- When the heavy metals gets accumulated and deposited in vital organs, the systemic complications and organs damage happens.
- Common Heavy Metals over-exposure and/or Toxicities encountered in Practice are **Lead, Iron, Aluminum, Arsenic, Mercury, Cadmium, Copper and Calcium.**



I.V. CHELATION THERAPY

- Heavy Metal over-exposure and/or toxicity is associated with Malignancies, Heart Diseases, Kidney Diseases, Liver Diseases, Respiratory Diseases, Neurological Disorders, Gastrointestinal Disorders, Musculoskeletal Disorders, Metabolic Disorders, Endocrine Disorders, Unexplained Disorders, Chronic Fatigue Syndrome, Skin, Hairs and Nails Conditions and Premature Aging.



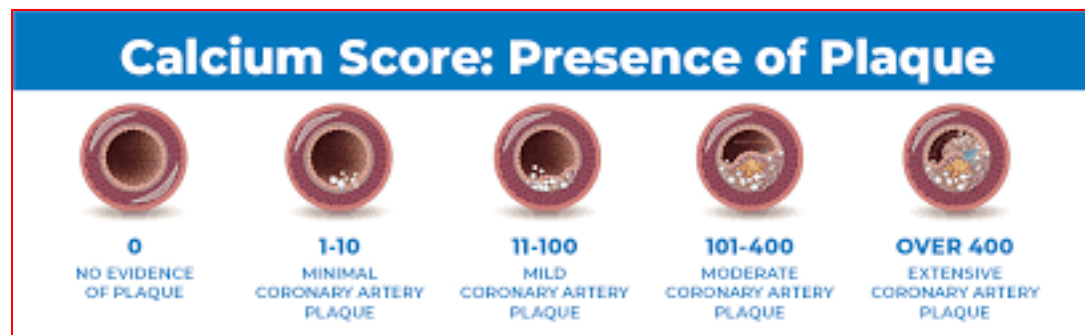
COMMON SOURCES OF HEAVY METALS

- **Lead** : Plumbing materials, Ground water, Soil, Gasoline vapors, Wall Paints, Batteries
- **Iron**: Cooking wares, Nutritional Supplements, Plumbing materials, Repeated Blood Transfusions
- **Aluminum**: Cooking wares, Toothpaste, Deodorants, Perfumes, Implants.
- **Arsenic**: Soil, Ground water, Homeopathic Medicines, Ayurvedic supplements, Herbal supplements
- **Cadmium** : Batteries, Soil, Ground water
- **Copper**: Cooking wares, Utensils, Supplements, Implants
- **Calcium**: Dietary, Supplements

HEAVY METALS AND HEART



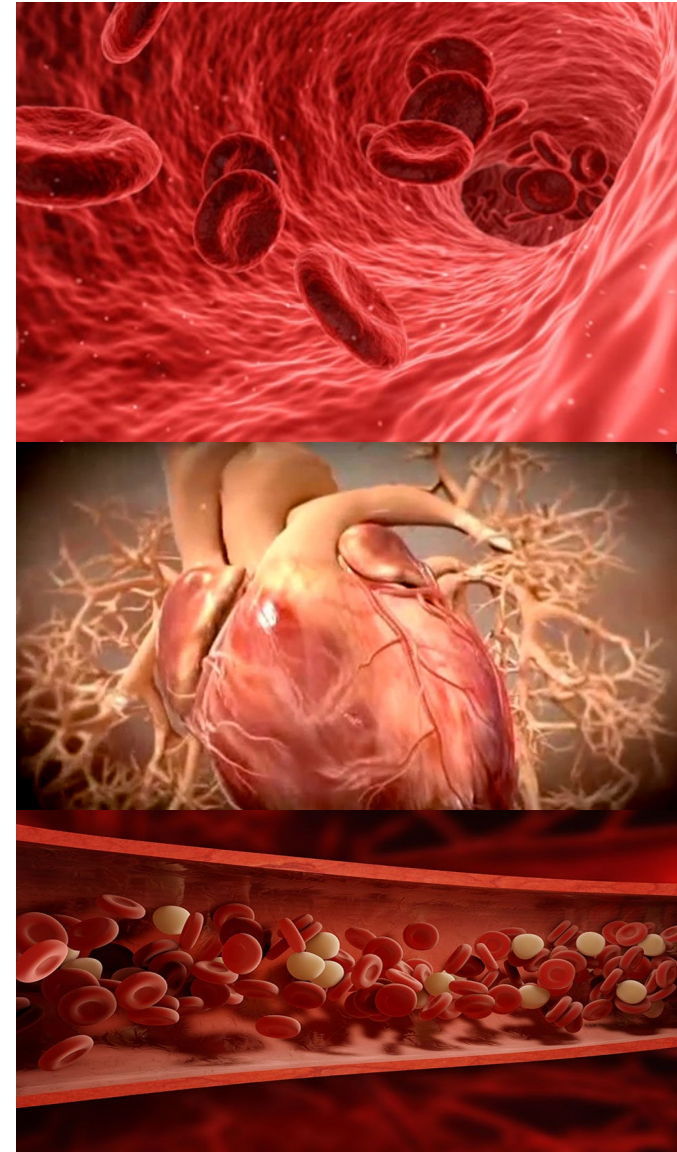
- The Heavy Metals (Mainly Calcium, which is an alkaline Earth Metal) form the base of the Atheromatous Plaques in the coronary circulation (blood vessels of heart) and other blood vessels of the body.
- The plaques deposits in the coronary circulation lead to the blockages and subsequently may lead to the Heart Attack (Myocardial Infarction, Coronary Artery Disease, Ischemic Heart Disease).



- The blockages in blood vessels of other organs lead to the damage of the respective organs.

I.V. CHELATION THERAPY FOR HEART

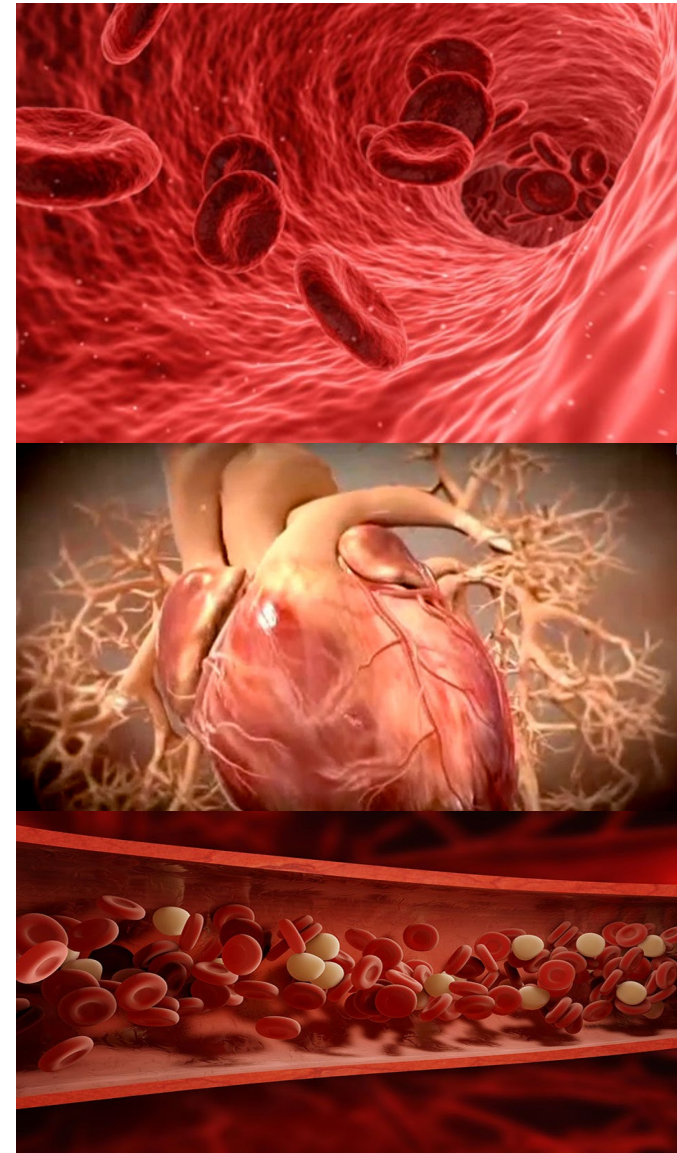
- Also known as “**ACT**” (**Arterial Clearance Therapy**) or “**Bio Chemical Angioplasty**” (**BCA**).
- Both these terms are not absolute. These terms are used more as the Medical Slangs.



I.V. CHELATION THERAPY FOR HEART

Suitable for the patients who are:

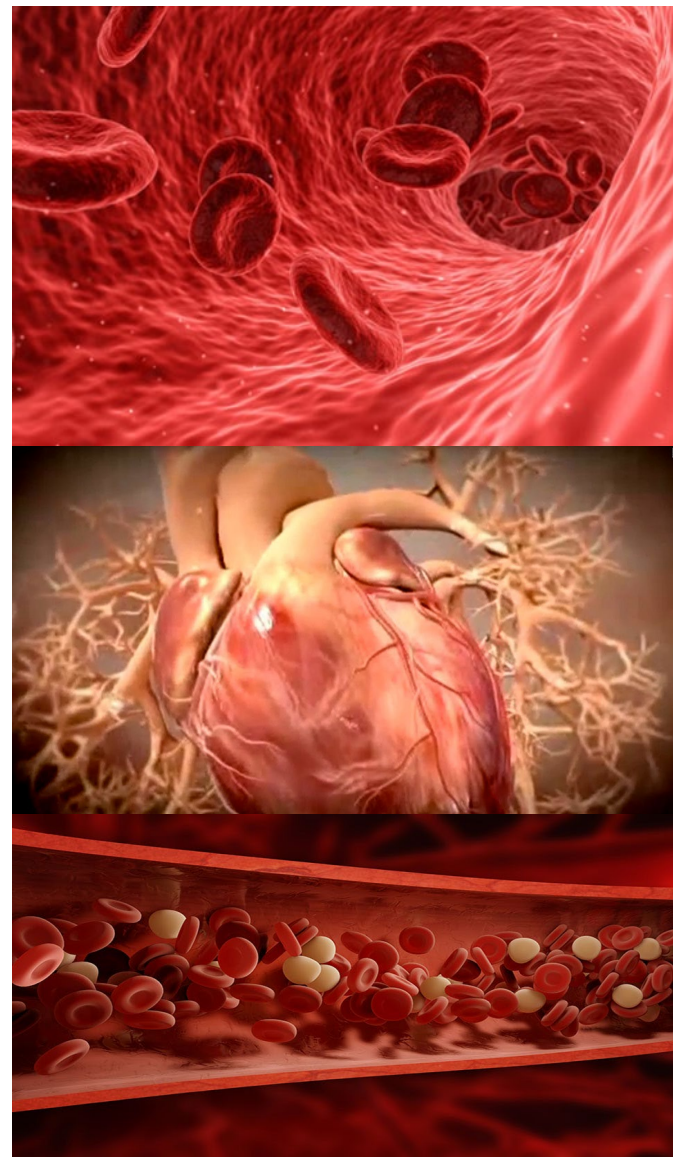
- Not fit to undergo Coronary Angioplasty or CABG (Bypass Surgery)
- Still having symptoms after undergoing the conventional treatments like PTCA and/or CABG.



I.V. CHELATION THERAPY FOR HEART

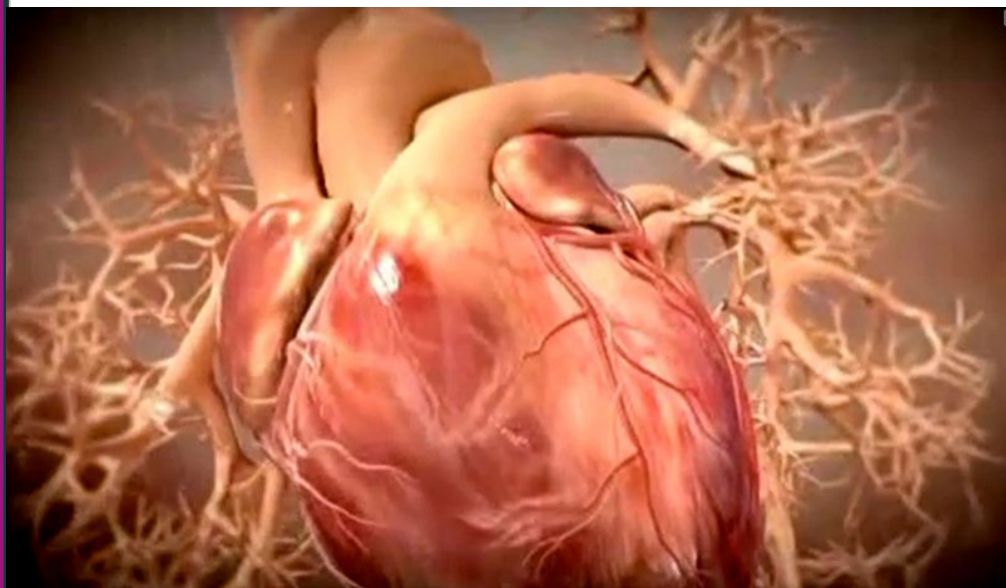
Suitable for the patients who are:

- Not having the blockages significant enough to call for PTCA or CABG but the symptoms are there.
- Willing to use Chelation/EECP as the bridge therapy while waiting to undergo PTCA/CABG.



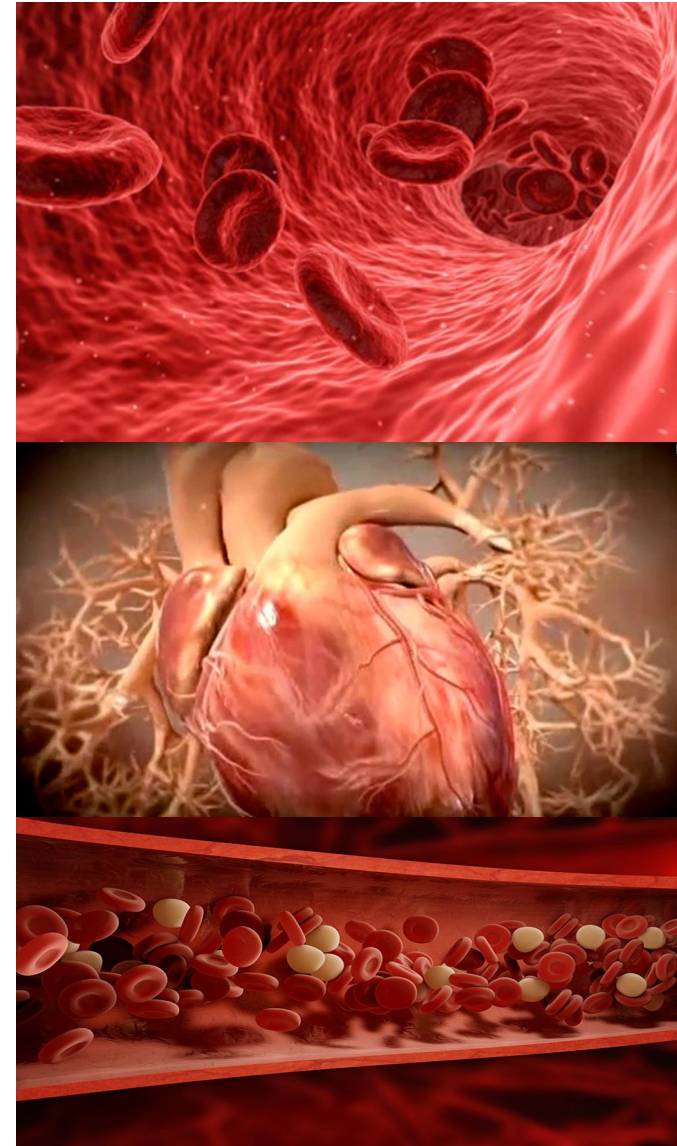
I.V. CHELATION THERAPY FOR HEART

I.V. Chelation Therapy for Heart Patients is best given as addition to the EECPP (Enhanced External Counter Pulsation Therapy).



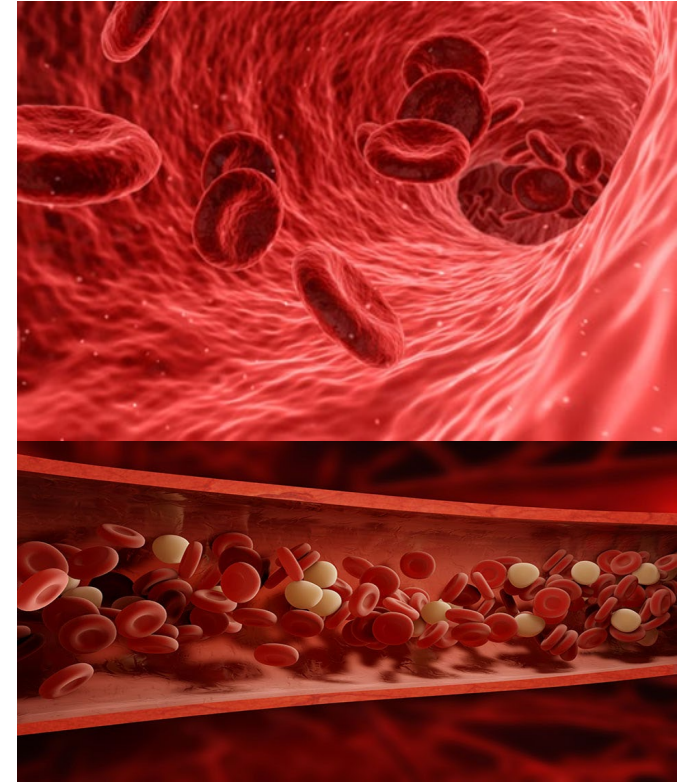
HOW MANY SESSIONS ARE REQUIRED?

- Depends on case to case.
- It can go up to 52 sessions over a period of 12-18 months.
- The treatment can be repeated after a gap of 6 months of completion of the previous treatment of 52 sessions (and as and when basis).



HOW FREQUENT ARE THE SESSIONS REQUIRED?

- Once a week for 24-28 weeks.
- Then once in 2 weeks.
- The frequency can vary from case to case.



USUAL CONSTITUENTS OF THE CHELATION THERAPY?

- The constitution varies from case to case.
- It usually comprises of Disodium EDTA, Ascorbic Acid, Magnesium Chloride, Procaine Hydrochloride, Heparin, Potassium Chloride, Sodium Bicarbonate, Pantothenic Acid, Thiamine, Pyridoxine, Cyanocobalamin, NAC in intravenous fluid.



IMPORTANT INSTRUCTIONS

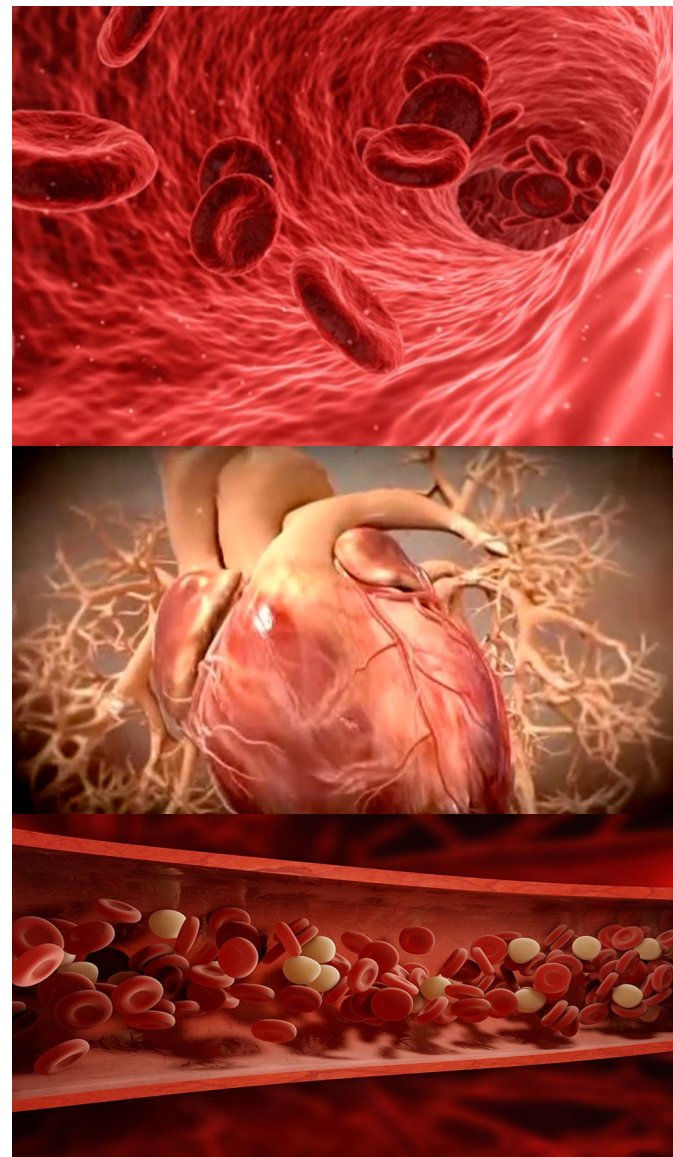


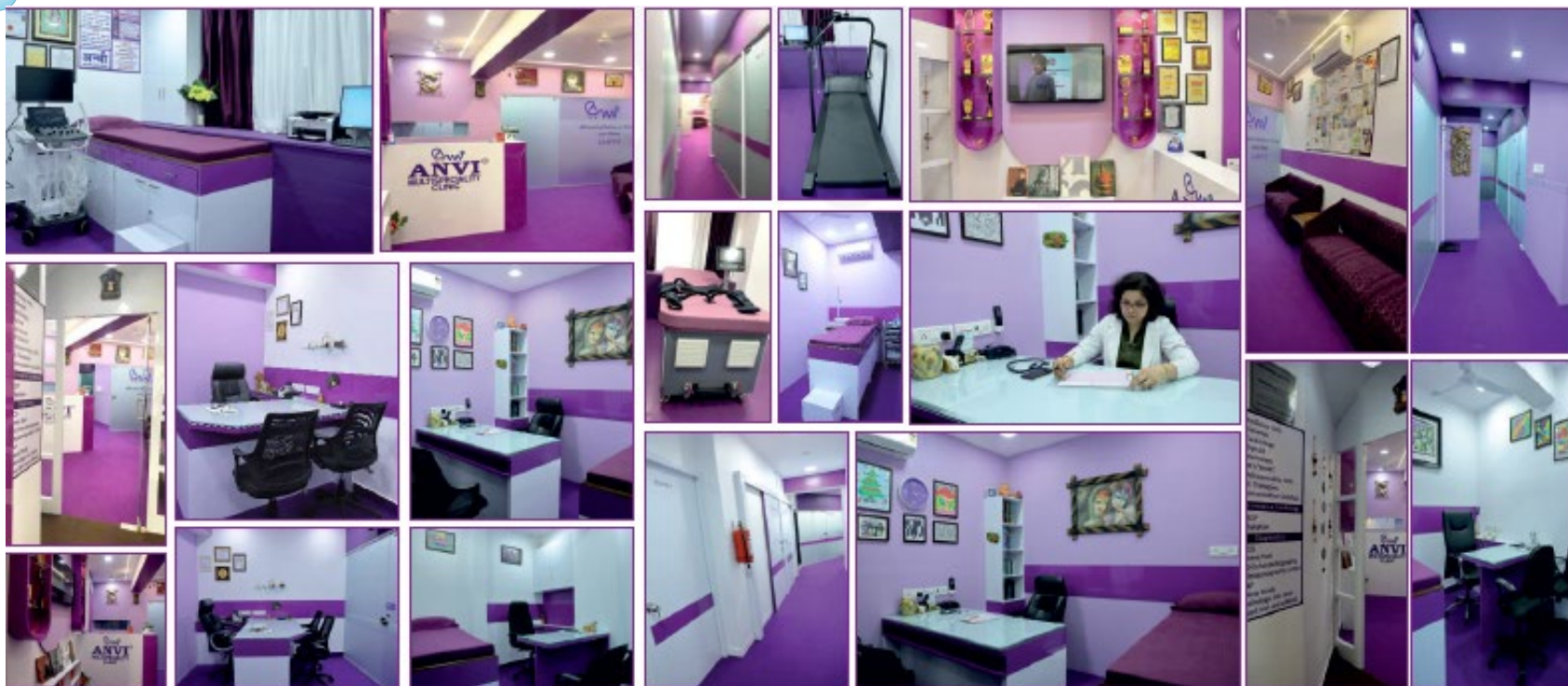
- Patient should inform if he/she is on any supplements (Iron, Calcium, Zinc ETC).
- Patient should inform if he/she is on any Ayurvedic/Herbal/Homeopathic/Unani or any other alternative medicines.
- Patient should come for the chelation therapy after eating some food. The patient should not come empty stomach or fasting for the same.



I.V. CHELATION THERAPY

- Chelation Therapy, if given judiciously and in a supervised manner can provide relief to the Heavy metals over-exposure and/or toxicities and provide Systemic and Subjective improvement in the health conditions associated with such over-exposure and toxicities.
- At Anvi™ Multispeciality Clinic, Chelation Therapy is given by Dr. Asmita Chaturvedi and Dr. Deepak Chaturvedi.





Dr. Asmita Deepak Chaturvedi

M.B.B.S; M.D. (Internal Medicine),
Consultant Physician, Clinical Cardiologist and Diabetologist
Founder: **ANVI™ MULTISPECIALITY CLINIC**

Dr Asmita D Chaturvedi is Founder of ANVI™ Multispeciality Clinic and is a practising Consultant Physician, Clinical Cardiologist and Diabetologist since 2007.

Her area of expertize and interest are:

Internal Medicine

- Medical OPD
- Family Medicine
- Non Communicable Diseases like Hypertension, Cardiac diseases, Diabetes, Kidney dysfunction, Liver disorders, Osteoporosis etc.
- Communicable & Infectious Diseases like Malaria, Dengue, Typhoid, Influenza etc.

Non Invasive Cardiology

- Consultations
- ECG
- Stress Test
- Echocardiography
- EECF Therapy
- Chelation

Preventive Medicine

- Adult Immunization
- Health Screening
- Pre-operative Fitness assessment

Dr. Asmita D. Chaturvedi has keen interest and expertize in Cardiac Wellness and Preventive medicine. She has conducted more than 10,000 Cardiac Stress Test and saved many lives with timely detection of underlying coronary artery diseases in apparently healthy people in last 15 years of her practice. She has had stints in HIV management and Intensive Care unit. Her predominant area of work now is Internal Medicine, Non- invasive Cardiology and Comprehensive Health Evaluation and Management.

Memberships & Affiliations:

- **Life Member: Association of Medical Consultants (AMC)**
- **Member: International ECP Association (IECPA)**
- **Founder : ANVI™ MULTISPECIALITY CLINIC**
- **Promoter: Stario Private Limited**
- **Consultant: Amaaya™ Clinic**
- **Consultant: Anjana Foundation Public Charitable Trust**
- **Member: Antiaging Medicine And Research (AMAR)**



Dr. Deepak Chaturvedi

M.B.B.S.; M.D.(Internal Medicine)

Internal Medicine, Diabetes, Thyroid,
Hormones, Obesity and Medical Antiaging Consultant



With a distinguished medical career spanning multiple domains, **Dr. Deepak Chaturvedi** is a versatile medical professional renowned for his unwavering commitment to Medicine, Philanthropy, Education, Motivational Speaking, Opinion Leadership, and Artistic Expression through poetry. His academic journey includes earning a Doctor of Medicine (MD) with a specialization in Internal Medicine and a Bachelor of Medicine, Bachelor of Surgery (MBBS) from the esteemed Medical Colleges in India. With over 20 years of experience Dr. Deepak Chaturvedi brings a wealth of expertise to the field of medicine, with a profound focus on the following areas:

- Internal Medicine
- Hormone Replacement Therapy
- Metabolic Medicine
- Diabetes Management
- Obesity Management
- Thyroid Disorders
- Age Management
- Regenerative Medicine
- Antiaging, Lifestyle & Wellness Medicine

Memberships & Affiliations:

- Life Member: Indian Medical Association (IMA)
- Life Member: Association Of Medical Consultants (AMC).
- Founder Chairman: Anjana Foundation Public Charitable Trust.
- Co-Founder: "Antiaging Medicine And Research (AMAR)"
- Co-Founder: "World Anti-Aging Network (WAAN)"
- Founding Member: Mauli Seva Pratishthan
- Founding Member: Being Doctors
- Proprietor: AMAAYA™ Clinic
- Consultant: Anvi Multispeciality Clinic
- MMC Speaker code: MMC/MAS/02209/2013

