

PHONOCARDIOGRAPHY KIT

Heart Circulatory System	Heart Valves Mitral	Malformation Of Heart	Cholesterol	Heart Main Meridian
Heart Atria	Heart Valves Pulmonary	Valvular Disease Of Heart	Oxidised Cholesterol	H1
Heart Atria Left	Heart Valves Tricuspid		Taurocholic acid	H2
Heart Atria Right		Emerald	Glycocholic acid	H3
Heart Connective Tissue	Heart Veins	SA node	VLDL	H4
Heart Deep Plexus	Heart Veins Anterior Cardiac Veins	AV node	LDL	H5
Heart Elastic Fibres	Heart Veins Coronary Sinus	Purkinje fibres	HDL	H6
Heart Endocardium	Heart Veins Great Cardiac Vein	Oxygen	Homocysteine	H7
Heart Fibrous Muscular Rings	Heart Veins Left Marginal Vein	Xanthine oxidase	Methionine loaded Homocysteine	H8
Heart Fibrous Muscular Rings Longitudinal	Heart Veins Middle Cardiac Vein	Co2	Insulin	H9
Heart Fibrous Muscular Rings Transverse	Heart Veins Oblique Vein Of Left Atrium	Co Q10	C-Reactive Protein	
Heart Left Coronary	Heart Veins Posterior Vein Of Left Ventricle	Phospholipid	Fibrin	
Heart Lymph Vessels	Heart Veins Right Marginal Vein	Haemoglobin	ADMA	
Heart Marginal Branch	Heart Veins Small Cardiac Vein	ALA	APO E2	
Heart Nerves	Heart Veins Valve Of Coronary Sinus	PBG	APO E3	
Heart Right Coronary	Heart, Right Marginal Vein	Coproporphyrin II	APO E4	
Heart Superficial Plexus		Uroporphyrin II	Apo A	
	Heart Muscle	Protoporphyrin IX	Apo B	Smart Lutein
Heart Valves Aortic	Athlete's Heart	Cytochrome C		Chia phospholipid
Heart Valves Aortic	Fatty Degeneration Of Heart			Pumpkin phospholipid