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Editorial

Metabolic Disorders Solve Programme

Pramod Stephen*

Department of Nutritional Health, India

*Corresponding Author: Pramod Stephen, Department of Nutritional Health, India.

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Stephen.

We see that metabolic disorders are increasing day by day in the world and many people and organizations are trying to solve them. They make every day new medicine combinations. In this way, all Allopathic, Ayurveda, Homeopathic, colour path, Iso path, naturopathy, Antipathy, Zyso pathy, Bio-chemic- path, fruit path, vitamin path, home path, acupressure path, acupuncture path, spiritual path, rake path electro-homoeopath, leaf path, flower path, Unani, Siddha, and Every country have Indigenous systems of medicine, Traditional systems of medicine but all are failed to cure diabetes and metabolic disorders and after some time it produces many kinds of symptoms and we feel discomfort. And need medicine or a substitute to control it or cure it.

First, we see that the metabolic disorders stages

Metabolic disorders are inborn: Traditionally inherited metabolic diseases were classified as disorders of carbohydrate metabolism, amino acid metabolism, organic acid metabolism, or lysosomal storage diseases

Disorders of carbohydrate metabolism: Glycogen storage disease, G6PD deficiency. Disorders of amino acid metabolism: phenylketonuria, tyrosinemia, maple syrup urine disease, glutaric acidemia pe, Urea Cycle Disorder or Urea Cycle Defects: Carbamoyl phosphate synthetase I deficiency, Citrullinemia type II (citrin deficiency), Disorders of organic acid metabolism: (organic acidurias), alkaptonuria, Combined malonic and methylmalonic aciduria (CMAMMA),2-hydroxy glutaric acidurias, Disorders of fatty acid oxidation and mitochondrial metabolism:-Medium-chain acyl-coenzyme A dehydrogenase deficiency (MCADD), Disorders of porphyrin metabolism:-acute intermittent porphyria, Disorders of purine or pyrimidine metabolism:-Lesch-Nyhan syndrome, AMPD1 Deficiency (MADD), Disorders of steroid metabolism:-lipoid congenital adrenal hyperplasia, congenital adrenal of steroid metabolism:-lipoid congenital, adrenal hyperplasia, congenital adrenal hyperplasia, Disorders of peroxisomal function:-Zellweger syndrome, Lysosomal storage disorders, Gaucher's disease, Niemann-Pick disease.

As we know some metabolic disorders begin to be inborn and we do not know what kind of mistake we are making. For this reason, we are unaware and we are making mistakes per mistake and searching to solve the problems here and there. But we cannot find solutions till now. Many metabolic disorders we see inborn many we see in the young stage and many we see at the age of 40 to 60 many metabolic disorders do not appear in whole life like blood pressure (blood- pressure) (1) Blood cholesterol (2) Elasticity of heart muscles (3) cold (4) Heat (5) Oxygen level (6) salt (7) exercise (8) stress (9) smoke (10)Vitamins (11) Dehydrations (12)internal bleedings (13) outer Bleedings (14) Blood Donations (15) drug .etc.

All kinds of metabolic disorders first time has no signs and symptoms and no discomfort, but when problems arise in the body we go to the Doctor because they develop very slowly and produce many kinds of diseases. We see that all kinds of metabolic disorders take place due to mutations of enzymes, lipids, and any food we eat which means we are not eating properly as required for digestion and mixing all enzymes. To solve this problem I wrote a Book (English) "Your Health Is In Your Mouth" (Hindi) "Aap Ka Sawasth Aap Ke Muh Me" You can find in a Google search. "The book provides comprehensive information on the topics of eating, digestion system, saliva, and enzymes."