MAKING WAVES IN YOUR NEIGHBORHOOD

The nutrient that gives life, can take it away

Phillip Milgram, MD, a local San Diego obstetrician and gynecological physician, spent the early part of his career helping excited mothers navigate through their pregnandelivering After thousands of healthy babies and sharing the joy of a new life with the expecting mother and father, he has shifted his focus towards life extension. According to Dr. Milgram, and other researchers, there is one key nutrient that can give life, and dramatiof life in it's absence.

cleotide (NAD) is a vi- amounts. tamin B coenzyme used al symptoms.

through the digestive searcher from Austra-



Dr. Milgram and researchers believe that NAD could be the key ingredient to reverse age and could help prevent many chronic diseases. Courtesy photo

nication, repair DNA, a link between vitamin and miscarriages. turn off aging genes B3 and it's potential in for its ability to abolish environmental factors Harvard in developing infants, levels decline with age detoxification. Maintaining optimal and maternal nutrition and this directly leads levels of NAD is more can heavily influence to cellular aging. With intravenous NAD, visit difficult than one would the health of the baby. supplementation, they www.NADTreatmentpure According to Sunethra were able to reverse the Center.com for more NAD is not bioavailable Devika Thomas, a re-signs of aging in mice. information,

cally decrease quality tract. Only the precur- lia, over 60 percent of gestive tract and liver sors to NAD, vitamin pregnant women are can hinder absorption What is the nutrient B3, nicotinamide mono-deficient in vitamin B3 and distribution of nuthat every cell in your nucleotide and nicotin- by their third trimester. trients from food and body relies upon? Nico- amide riboside, can be Over a decade of col- oral supplementation. tinamide Adenine Dinu- absorbed, but in limited lected research reveals Bypassing the gut alparents and infants who lows for a higher con-The Victor Chang are deficient in NAD centration of NAD to to produce energy, fa- Cardiac Research Insti- may have an increased reach the vital organs cilitate cellular commu-tute recently discovered risk for birth defects and tissues in the body."

The research that 1-844-NAD-PLUS.

has been produced in recent years fails to recognize one key factor, limited absorption rate of the digestive tract. Supplementation of NAD precursors is undoubtedly a great method for raising NAD levels, but it does not compare to direct intravenous infusions of pure NAD.

"The most efficient method to raise NAD levels is through intravenous administration," explains Dr. Milgram, current Medical Director at the NAD Treatment Center, "The di-

Dr. Milgram has over The body typical- four years of experience and revitalize the brain. reducing birth defects ly has enough NAD administering the art This coenzyme has been and miscarriages. Ac- to maintain cellular of intravenous NAD for used since the 1960s cording to Sally Dun-function and to keep individuals looking to for detoxification from woodie, Ph.D, NAD is our bodies functioning find relief from chronic chemical dependencies, essential in developing properly, until the age pain, break free from and is notably famous embryos. Genetic and of 40. Researchers from substance abuse, and University to reignite their health cravings and withdraw- are a major risk factor have observed our NAD and wellness through

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