

## Nucleopathy a New Dimension of Proper Diagnoses & Treatment

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### Abstract:

The conventional allopathy over the centuries has made numerous advancements in timely protection of human life. Defining certain boundaries of the diagnoses & treatment of the ailing human body have only drawn a guideline to limit the scope of treatment and care generally symptomatic in nature. Therefore, the quest of investigation into the etiology of the ailments left muffled to extend the possible cure. It has limited the healthcare arena worldwide to the cytopathology at the end, as the cell a basic unit of any system of the human body. In today's world, many diseases are treated symptomatically; not knowing the full etiology. This opens up a new door in this era of technological advancement to further into the nucleus of the basic controlling cells of the system and ultimately create a better understanding of the parthenogenesis. Atomic Force Microscopy has given a new meaning to the scientific revelation, the Nano Biology, The 1 billion times magnification than its own size. Many scientists deployed and unraveled the secrets of ever-growing nano pathologies contributing to the chronic diseases that are known in today's world as incurable. Therefore, the symptomatic treatment fails to entertain the permanent growth of the nano pathologies undermining the homeostasis of the full function of the suffering system. Nucleopathy is indeed the beginning point of the "primary Disease" must be entertained for a curative treatment to give back the quality of life to the ailing humanity.

### Speaker Biography:

Shahid H. Sheikh, MD, PhD, has worked in a variety of capacities in the research and direct healthcare system of the University of Washington Medical center and the American College of professional education & Medical center Seattle, Washington from 1982 through 2003. Positions held as Research Analyst at Dept. Surgery, Electro physiologist at Dept. Cardiology, Asst. Prof. Clinical Physiology at ACPE, Leading Research Scientist at ACMC, Dean of Healthcare Training at ACPE. Chairman of NIDS Treatment & Research Center, Lahore, Pakistan, from 2005 to date. From 2010 through 2013 assumed HOD of the Dept. Neurology at the United Christian Hospital, Lahore, Pakistan.

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