

5th International Conference on

PHYSIOTHERAPY

November 27-29, 2017 Dubai, UAE

Management with cortico-subcortical neuronal bypass: A future approach

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It is a great occasion where all of us are interested in research specially changing the methodology for future evaluations and treatment. More so important in the presence of physicians and other faculties. Research purely to reduce our handicaps in management and encourage better results in a shorter time compared to our routine treatments. We are so used to accept the thought process of cardiac bypass but none yet have thought of neuronal bypass. Your contribution to this approach after being understood will definitely add a great deal to the science of physical therapeutics. This theory of CSR will be well presented during the conference. The problem need not be where the pain or the complaint is but for the cause and symptom to be redirected to the neuronal bypass. Treatment should be focused on cause and not the effect as the lifestyle of the individual leads to human disorder. Lifestyle definitely involves the fascia which is from head to toe thus causing pain at many sites rather than only at a lesion.

Biography

Nandu Chhabria is an Ex-Lecturer of All India Institute of Physical Medicine and Rehabilitation, Mumbai, was the Director of Rehabilitation Science at Sir HN Hospital and presently, works for CSR Therapeutics Private Clinic, India.

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