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Effectiveness of homoeopathic medicine for renal hypoplasia: A case report

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Introduction: Homoeopathy is an alternative system of medicine discovered by German physician Samuel Hahnemann in 1796. It has been used by several people for various health conditions globally for more than last 200 years. In India, homoeopathy is considered as a major system of alternative medicine. Homoeopathy is found effective in various medical conditions including renal hypoplasia. Renal hypoplasia is defined as abnormally small kidneys with normal morphology and reduced nephron number, is a common cause of pediatric renal failure and adult-onset disease.

Objective: To reduce the amount of Blood Urea and Serum Creatinine in blood sample, and to prevent the peritoneal dialysis.

Method: A male aged 13days old came with complaint of congenital bilateral renal hypoplasia with blood urea 106 mg/dl and serum creatinine 4.95 mg/dl.

Results: There is significant change noticed since after intake of homeopathic medicine with the evidence of pre and post blood investigations.

Conclusion: Homoeopathic Medicine is effective in reducing the increased level of blood urea and serum creatinine found in blood samples.

Biography

Amir Ashraf has completed his BHMS (Bachelor of Homoeopathic medicine and surgery) at the age of 24 years from Rajiv Gandhi University of Health Science, Mangalore and started his Private Practice at October 2014 at Ashirvad Hospital Kannur. He is a visiting Consultant in Department of Vein Clinic at RM Homoeopathy Multispecialty clinic and AIHMS Homoeopathy Multispecialty clinic. He was joint Secretary of Indian Homoeopathic Medical Association at Kannur Chapter and presently Public Relation (PRO) in Qualified Private Homoeopaths Association.

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