

Is It Possible to Treat Giant Congenital Hairy Melanocytic Nevus Clinically?

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Abstract:

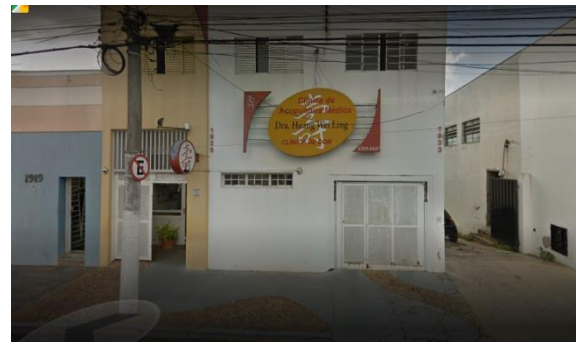
Introduction: Congenital hairy melanocytic nevus (CHMN) is considered a rare congenital disease, which appears in about 1 / 20,000 births. Giant congenital hairy melanocytic nevus (GCHMN) happens each 50,000 to 500,000 births. CHMN develops during the first trimester of pregnancy, and the etiology remains unknown. The treatment usually occurs with the use of dermabrasion and phenol peeling, which seeks to remove the first layers of the melanocytic nevus, with aesthetic goals. According to Traditional Chinese Medicine, CHMN can be caused by the invasion of external pathogens, such as Wind, leading to stagnation of Qi and Blood, blocking the channels and vessels, causing the occurrence of the lesions, or by a deficiency of Kidney's energy.

Purpose: To demonstrate that GCHMN may have the clinical treatment and positive responses, avoiding surgical procedures.

Methods: A case report of a 6-month-old male patient diagnosed with GCHMN; different doctors evaluated his condition as untreatable. The surgery was an option, with the removal of the affected tissue and transplantation of normal skin tissue, but as the disease was spread all over the body, it was almost impossible. After hearing from another physician with insight into Traditional Chinese and quantum medicine, the patient was treated with acupuncture, received Chinese dietary counseling and quantum medication.

Results: Significant clinical improvement was observed with the treatment, with less pigmentation of the lesions.

Conclusion: There is a clinical treatment for GCHMN. For this goal, the physician must have a holistic view of the patient and not focus solely on the injury of the skin itself.



Biography:

Huang Wei Ling, an expert in infectious and parasitic infections, a General Practitioner, and a Parenteral and Enteral Medical Nutrition Therapist. Once in charge of the Hospital Infection Control Service of the City of Franca's General Hospital, she was liable for the control of all recommended antimicrobial medicine and got an honor for the best paper introduced at the Brazilian Hospital Infection Control Congress in 1998. Since 1997, she has been introducing her work around the world, working with the methodology and treatment of all sicknesses of all systems of the human body in an all-encompassing manner, with therapy guided through the lessons of Traditional Chinese Medicine and Hippocrates.

Speaker Publications:

1."Could the Postsurgical Nosocomial Cellulitis be Treated without Using Antibiotics?". published in the Acta Scientific Microbiology in 1.9: 24-31

2. "How You Do the Treat Back Pain in Your Practice? MEDICAL ACUPUNCTURE", Published: Part 2, Volume 30, Number 1, 2018
3. "Can Leptospirosis Be Treated Without Any Kind of Medication?" , Journal of the Clinical Review & the Case Reports, ISSN: 2573-9565.
4. "Can Recurrent Furunculosis be Treated without the Use of Antibiotics?". Acta Scientific Microbiology in 1.9 (2018): 04-12.
5. "Can the Use of Earring Cause Eye Pain?" , Journal of the Clinical Review & the Case Reports. ISSN: 2573-9565.

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