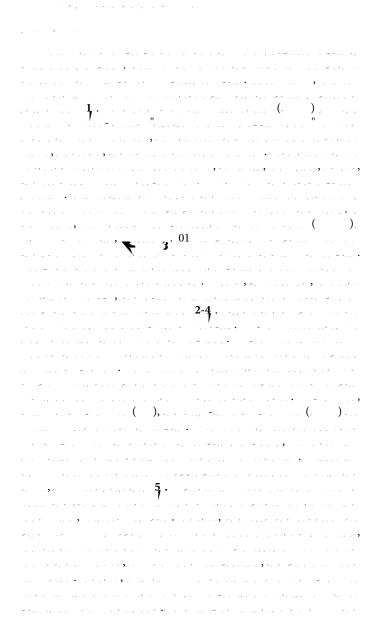
Wrist-Ankle and Auricular Reflexology are used to Relieve Cancer Discomfort

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Abstract

Torment caused by the disease has an impact on the personal satisfaction of malignant growth patients; As a consequence of this, there are a variety of strategies for minimizing the negative efects of cancer pain. Auricular acupuncture (AA) and wrist-ankle acupuncture (WAA) are just a few of the many types of acupuncture treatments. However, acupuncture has received the most attention because it is a form of nonpharmacological intervention that is regarded as an important auxiliary therapy for drug treatment. Acupuncture therapy has been shown to alleviate cancer pain in all forms in previous studies. However, the efects and pathways of various acupuncture treatments vary, and it is unclear whether a single therapy or a combination therapy provides better analgesic efects. The purpose of this study was to ascertain how AA and WAA therapy afected cancer pain.



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References

- Mutluoglu M, Uzun G, Turhan V, Gorenek L, Ay H, et al. (2012) How reliable are cultures of specimens from superficial swabs compared with those of deep tissue in patients with diabetic foot ulcers? J Diabetes Complications 26(3): 225-229.
- Malhotra R, Chan CS, Nather A (2014) Osteomyelitis in the diabetic foot. Diabet Foot Ankle 5: 24445-24456.
- Mutluoglu M, Uzun G, Sildiroglu O, Turhan V, Mutlu H, et al. (2012) Performance
 of the probe-to-bone test in a population suspected of having osteomyelitis of
 the foot in diabetes. J Am Podiatr Med Assoc 102(5): 369-373.
- Sun H, Saeedi P, Karuranga S, Pinkepank M, Ogurtsova K, et al. (2022) IDF Diabetes Atlas: Global, regional and country-level diabetes prevalence estimates for 2021 and projections for 2045. Diabetes Res Clin Pract 183: 109-119
- Tietjen AK, Ghandour R, Mikki N, Jerdén L, Eriksson JW, et al. (2021) Complications of type 2 diabetes mellitus in Ramallah and al-Bireh: The Palestinian diabetes complications and control study (PDCCS). Qual Life Res 30: 547-557.
- Wang Q, Xu G (2022) Chronic kidney disease in patients with diabetes: Diabetic vs. Non-diabetic kidney etiologies. J Diabet Res Rev Rep 4: 1-3.
- Porrini E, Ruggenenti P, Mogensen CE, Barlovic DP, Praga M, et al. (2015) Non-proteinuric pathways in loss of renal function in patients with type 2 diabetes. Lancet Diabetes Endocrinol 3: 382-391.
- Harjutsalo V, Groop PH (2014) Epidemiology and risk factors for diabetic kidney disease. Adv Chronic Kidney Dis 21: 260-266.
- Hudish LI, Reusch JE, Sussel L (2019) cell dysfunction during progression of metabolic syndrome to type 2 diabetes. J Clin Investig 129: 4001-4008.
- 10. Jung CH, Son JW, Kang S, Kim WJ, Kim H, et al. (2021) Diabetes fact sheets in korea, 2020: An appraisal of current status. Diabetes Metab J 45: 1-10.