

Chemotherapy-Induced Diarrhea Evaluation Table 2023: Acustimulation for Chemotherapy-Induced Diarrhea

General Evidence

Q., Liu, X., & Chen, Y. (2021). Effect of electrical stimulation on gastrointestinal symptoms in lung cancer patients during chemotherapy: A scenario controlled trial symptoms was not significantly different at time point 1. symptoms was not significantly different at time point 1. common cancer induced physical and psychological symptoms. Sample: 122 patients with lung cancer (intervention group: 61, control group: 61). Baseline characteristics controlled trial controlled trial controlled trial controlled trial symptoms was not significantly different at time point 1. symptoms was not significantly different at time point 2, loss of appetite (80.3% versus 93.4%), nausea (77% versus 96.7%), and control group: 61, control group: 61, control group: 61, baseline characteristics control group: 61, contr	ere valid and
controlled trial. Asia-Pacific Journal of Oncology Nursing, 8(3), 246–254. https://doi.org/10. 4103/apjon.apjon61_20 Setting: Hunan Cancer Hospital, China had no significant differences at start of study. Mean age in the intervention group was 50.66 years (SD = 9.6) and in the control group was 50.48 years (SD = 10.7). Setting: Hunan Cancer Hospital, China Dependent Variables: GI symptoms: nausea and vomiting, diarrhea, constipation, loss of appetite, Karnofsky Performance Status score At time point 3, loss of appetite (77% versus 91.8%), nausea (60.7% versus 96.7%), constipation (34.4% versus 68.9%), and diarrhea (6.6% versus 21.3%) had decreased in the intervention group as compared to the control group (p < 0.05). Setting: Hunan Cancer Hospital, China Intervention: intervention group as compared to the control group (p < 0.05). Setting: Hunan Cancer Hospital, China Intervention: intervention group as compared to the control group (p < 0.05). Setting: Hunan Cancer Hospital, China Intervention: TAES and GES were performed for 25 minutes daily for 2	f patient self- imptoms during with TAES and inely providing GES may be on staff training lity in clinical ttings. acological as are y being explored ment of cancer- interatment— aptoms. Acupoint may have a educing the GI urden in patients ancer receiving apy. Larger d trials are yalidate the fore standardizing ractice. Use in edicine may be yailability of this d training