Psychological Achievements Fall & Winter, 2020, 27(2) Serial Number 24, 211-232 DOI: 10.22055/psy.2020.31925.2462 (Psychol Achiev)

Rcceived: 14 Dec 2019 Accepted: 31 Oct 2020

Orginal Article

Comparison of Effectiveness of the Horney's Psychoanalysis and the Cognitive Psychotherapy on Conflict Resolution Styles of Neurotic Women

Zohreh Feizabadi^{*} Shahrokh Makvand Hosseini^{**} Parviz Sabahi ^{***} Parvin Rafieinia^{***}

Introduction

Studies have shown that neurotic personalities tend to use passive strategies, such as avoidance, self-blame, imaginary thinking, or interpersonal militant strategies of coping with stressful situations, such as hostility reaction, discharge, and exhaustive use of negative emotions. Higher levels of neuroticism exacerbate negative emotions that influence well-being as well. Karen Horney described in detaile the process of neuroticism formation and its related factors. She has also point out approperiate solutions to resolve it in individuals. However, few research investigated the application of the theory and its derivated analytic psychotherapy. The purpose of this study then was to investigate the effectiveness of Horney's psychoanalytic therapy on conflict resolution styles of neurotic women compared with cognitive therapy.

Method

In a randomized controlled trial design among 300 married women referred to counseling centers in the eastern region of Tehran in 2016-2017 for problems with their spouse, a sample of 45 married neurotic women

^{*} Ph.D. Student Psychology, Department of Psychology, Faculty of Psychology and Educational Sciences, Semnan University, Semnan, Iran.

^{**} Associate Professor, Department of Psychology, Faculty of Psychology and Educational Sciences, Semnan University, Semnan, Iran. *Corresponding Author*: shmakvand@semnan.ac.ir

^{***} Assistant Professor, Department of Psychology, Faculty of Psychology and Educational Sciences, Semnan University, Semnan, Iran

according to "Horney-Coolidge Tridimensional Inventory" scores were selected by available sampling method. The final sample of 45 women were randomly divided into three groups of 15 persons. The first and second groups received 15 sessions of individual counseling with cognitive therapy and Horney's Psychoanalysis approaches respectively. Rahim Conflict Resolution Styles Inventory in three steps including baseline, midphase and termination phase completed as well.

Results

A repeated measures analysis of variance showed significant effects for the time and time*groups on integrated, avoidant, dominant and obliging conflict resolution styles. Comparing the efficacy of the two therapies showed that both experimental groups had a significant increase in integrated conflict resolution style and a significant decrease in avoidant conflict resolution style, compared to the control group, while no significant difference found between two therapy groups. Compromising conflict style increased significantly in cognitive therapy group compared to control group and Horney's psychoanalysis as well. Finally, the obliging conflict style significantly reduced in Horney's psychoanalysis group, compared to control and cognitive therapy group.

Conclusion

It could be concluded that two therapeutic approach improved the conflict resolution styles in neurotic women and are then recommended to clinicians.

Keywords: psychoanalysis, Karen Horney, cognitive therapy, conflict resolution styles, neurotic women.

Author Contributions: Zohreh Feizabadi, general framework planning, content editing and analyzing, submission and correction, and corresponding author. Dr. Shahrokh Makvand Hosseini, collaboration in general framework planning, selection of approaches; final review. Dr. Parviz Sabahi and Dr. Parvin Rafieinia, comparison of approaches, conclusions. All authors discussed the results, reviewed and approved the final version of the manuscript.

Acknowledgments: The authors thank all dear colleagues and professors who have helped us in this research.

Conflicts of Interest: The authors declare there is no conflict of interest in this article. This article extracted from the PhD thesis of Zohreh Feizabadi, with the supervisory of Dr. Makvand Hosseini and with the advisory of Dr. Parviz Sabahi and Dr. Parvin Rafieinia **Funding**: This article did not receive financial support.