

THE ROLE OF IDENTIFICATIONS IN WOMEN SPECIFIC FEARST. Paralikas¹, E. Dragioti², S. Kotrotsiou¹, E. Kotrotsiou¹, M. Gouva³¹Nursing, Technological Educational Institute of Thessaly, Larisa, Greece ; ²Department of Psychiatry, "Sotiria" Hospital, Athens, Greece ;³School of Health and Social Welfare, Technological Educational Institute of Epirus, Ioannina, Greece

Introduction: Because the biologically related members of a family share unique properties, identifications with family members are the strongest and hardest to change. Hence, beliefs about self and the balance of confidence or doubt depend, in part, on the behaviors of all members of the family.

Objectives: To investigate the relationship of family identifications in female anxiety and fear related to health behaviors.

Aim: To examine the impact of family identifications in women with specific fears which are raised from bodily sensations.

Methods: A community sample of 101 women (mean age 20.81 years, SD = 0.91 ranged 20-25) participated to the present study. The girls completed a) the Symptom Check-List Revised (SCL-90) b) the Cardiac Anxiety Questionnaire (CAQ) c) the Fear of Pain and b) questionnaire concerning socio-demographic information and questions for family identifications.

Results: The majority of women reported that they matched to the father in terms of identifications (47.1%). Age and birth order were not contributed on family identifications ($F(5) = 2.188, p = .062$ and $F(3) = 1.244, p = .299$ respectively). Multivariate analysis by using ANOVA found statistical significant associations between family nature identifications and fear of pain, while the most strongly advocacy to a family member was correlated with heart focused anxiety. The results are summarized in table 1.

Conclusion: On the whole our results highlighted the role of family identifications and increasing female fear and avoidance behaviors.

TABLE 1. Impact of family identifications on female Cardiac Anxiety and Fear Bodily Pain

Variables	Nature identifications	Character identifications	Most strongly advocacy to a family member
Fear CAQ	.323	.901	.543
Avoidance CAQ	.972	.804	.045*
Attention CAQ	.367	.948	.008**
Total CAQ	.452	.938	.044*
Minor Fear of Pain	.038*	.871	.161
Severe Fear of Pain	.318	.610	.385
Medical Fear of Pain	.007**	.909	.349
Total FPQ	.026*	.944	.200