

ΛΌΓΟ

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COLLECTION DE PAPIERS SCIENTIFIQUES

SUR LES MATÉRIAUX DE LA CONFÉRENCE SCIENTIFIQUE ET PRATIQUE INTERNATIONALE

PROBLÈMES ET PERSPECTIVES D'INTRODUCTION DE LA RECHERCHE SCIENTIFIQUE INNOVANTE

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ІНТЕНСИФІКАЦІЯ КАТАЛАЗНОЇ АКТИВНОСТІ ДЕЯКИХ ШТАМІВ БАЗИДІЄВИХ ГРИБІВ Науково-дослідна група: Приседський Ю.Г., Решетник К.С., Перестюк Ю.С.	57
ОСОБЛИВОСТІ САНІТАРНО-МІКРОБІОЛОГІЧНОГО СТАНУ ЗАКЛАДІВ ГРОМАДСЬКОГО ХАРЧУВАННЯ М. КИЇВ Науково-дослідна група: Машталер О.В., Решетник К.С., Сичова Г.С.	59
ПАТОГЕННА МІКРОФЛОРА ЇСТІВНИХ БАЗИДІЄВИХ ГРИБІВ В УМОВАХ ПРОМИСЛОВОГО КУЛЬТИВУВАННЯ Науково-дослідна група: Приседський Ю.Г. Решетник К.С., Беспалько А.С.	61
ТВЕРДОФАЗНЕ КУЛЬТИВУВАННЯ PLEUROTUS OSTREATUS НА ВІДХОДАХ ЧАЮ Мельник О.М.	63
ХАРАКТЕРИСТИКА ПОКАЗНИКІВ СЕРЦЕВО-СУДИННОЇ СИСТЕМИ ПІДЛІТКІВ В УМОВАХ СТРЕСУ Раковець О.Ю.	64

SECTION VII. SCIENCES MEDICALES

CLINICAL RESULTS OF DENTAL TREATMENT IN CHILDREN UNDER GENERAL ANESTHESIA Research group: Vovchenko L., Opanasenko O., Mozgova O., Savychuk O.	66
CONDITION OF PSYCHOLOGICAL ADAPTATION OF FAMILIES OF PATIENTS WITH DEMENTIA Research group: Kozhyna H., Zelenska K., Kaploukh O.	68
FEATURES OF CLINICAL MANIFESTATIONS OF THE ANXIETY DISORDERS IN INTERNALLY DISPLACED PERSONS Research group: Zelenska K., Kraskovska T., Berezhnyi H., Zelenska H.	70
GENERAL ASPECTS OF TELEMEDICINE IN UKRAINE Lesna A.	71
LEVEL OF ADAPTATION AND PERSONAL SELF-CONCEPTION IN PATIENTS WITH COSMETOLOGICAL PROBLEMS Research group: Kozhyna H., Markova M., Yudin M.	73

THE INTERRELATION BETWEEN BIOELECTRIC BRAIN ACTIVITY AND AFFECTIVE DISORDERS IN PATIENTS WITH EPILEPSY Strelnikova I.	74
PSYCHOEDUCATION IN COMPLEX ASSISTANCE IN ANXIETY-DEPRESSIVE DISORDERS IN SERVICEMEN WITH TRAUMATIC INJURIES OF EXTREMITY GREAT VESSELS Koshchii V.	75
SANITARY AND EPIDEMIOLOGICAL ASPECTS OF THE PROBLEM OF SYNANTHROPIC ORGANISMS IN KHARKIV CITY Research group: Gerasimenko O., Bohachova O., Sarkis-Ivanova V., Nguyen Do To Uyen	77
THE DEGREE OF ADAPTATION DISORDERS IN CHILDREN FROM INTERNALLY DISPLACED FAMILIES Research group: Kozhyna H., Zelenska K., Samoiloa O.	80
THE IMPORTANCE OF PSYCHOEDUCATION PROGRAMS IN ALCOHOL DEPENDENCE PATIENTS Research group: Kozhyna H., Zelenska K., Lytvynenko V.	81
THE STATE OF COLLECTIVE IMMUNITY TO THE VIRUS OF THE MEASLES OF THE POPULATION IN KIROVOGRAD REGION 2016-2018 Operchuk N.	83
THE STRUCTURE OF COMPUTER ADDICTION IN YOUNG PEOPLE Research group: Kozhyna H., Zelenska K., Starodubtseva Y.	86
АЛЛОПРЕГНАНОЛОН, ЯК ОДИН ІЗ ПРИЧИН РОЗВИТКУ АУТИЗМУ Сечко А.О.	87
ВИЗНАЧЕННЯ ФУНКЦІОНАЛЬНОГО СТАНУ КЛІТИН БУКАЛЬНОГО ЕПІТЕЛІЮ ПРАЦІВНИКІВ ВО «КАПРОЛАКТАМ» МЕТОДОМ ВНУТРІШНЬОКЛІТИННОГО ЕЛЕКТРОФОРЕЗУ Сіренко О.В., Кучеренко Е.О.	89
ВПЛИВ НИЗЬКОЇ ТЕМПЕРАТУРИ НА ОРГАНІЗМ ДІТЕЙ Research group: Старусева В.В., Катамадзе Р.Н., Федоренко О.В.	92
ГІГІЕНА РУК У МЕДИЧНИХ ЗАКЛАДАХ ЯК НЕСПЕЦИФІЧНА ПРОФІЛАКТИКА ІНФЕКЦІЙ Нечипоренко Є.А.	93
ГІГІЄНИЧНА ХАРАКТЕРИСТИКА УМОВ ПРАЦІ ЛИВАРНИХ ЦЕХІВ	

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LEVEL OF ADAPTATION AND PERSONAL SELF-CONCEPTION IN PATIENTS WITH COSMETOLOGICAL PROBLEMS

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Topicality. Beauty is an aesthetic category that denotes perfection, the harmonious combination of aspects of an object in which the latter causes the observer aesthetic pleasure. Beauty is one of the most important categories of culture. The opposite of beauty is ugliness. The importance of beauty in psychology has several meanings: psychological - the formation of self-perception, self-esteem, body image and psychosocial - perception and acceptance by others, social success, competitiveness of physical resources, satisfaction with interpersonal relationships. The most important beauty for a woman is due to gender-role expectations and stereotypes.

Aim: To investigate the profile of self-esteem and adaptation in cosmetic patients.

Materials and methods: 286 women aged 34.2 ± 4.7 years were interviewed, who underwent cosmetic procedures in connection with acne disease and sought help from the SAN-CLINIC. We used a psychopathological and psychodiagnostic examination - a questionnaire for psychosocial adaptation by K. Rogers and R. Diamond. All the respondents were divided into 2 groups: group A (with low self-esteem - 190 patients and group B (with high self-esteem) - 96 patients.

Results: According to the indicators on the psychosocial adaptation questionnaire of K. Rogers and R. Diamond, the following results were obtained in percentages: adaptation in group A - 57.7 ± 5.4 and in group B - 59.6 ± 3.7 ; self-acceptance in A - 55.9 ± 8.7 and B - 63.9 ± 3.4 ; acceptance of others in A - $58,5 \pm 5,4$ and B - $65,6 \pm 5,4$; emotional comfort in A - $58,0 \pm 5,4$ and B - $60,3 \pm 4,4$; internality in A - $57,3 \pm 6,2$ and B - $59,6 \pm 3,6$; dominance in A - $56,4 \pm 4,3$ and B - $60,3 \pm 4,8$; escapism in A - 15.0 ± 2.0 and B - 14.4 ± 2.4 .

Conclusions: The results obtained allow us to conclude that both groups had a rather low adaptation, acceptance of others and emotional comfort. But in the further

study, these indicators were low due to the different components. Therefore, we can conclude that acne reduces the standard of living and adaptation in patients with both high and low self-esteem.

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THE INTERRELATION BETWEEN BIOELECTRIC BRAIN ACTIVITY AND AFFECTIVE DISORDERS IN PATIENTS WITH EPILEPSY

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UKRAINE

Relevance. Epilepsy refers to common neuropsychiatric diseases with a persistent tendency to occur epileptic seizures, as well as the neurobiological, cognitive, psychological and social consequences of this pathology.

General practitioners pay attention directly to seizures as the most striking symptoms of this pathology, considering them priority, while the comorbid disorders in epilepsy, often accompanying this disease, remain poorly understood. And patients, accordingly, do not receive adequate specialized care. Affective disorders are among the most common comorbid disorders in epilepsy.

The purpose of the work is to study the interrelation between affective disorders and features of the bioelectrical activity of the brain, including the predominant localization of the epileptic focus.

Materials and methods. 103 patients (62 men and 41 women) were examined aged 25 to 48 years old with an established diagnosis of epilepsy, the precise localization of the lesion, and the duration of the disease not exceeding 10 years. In the attack-free interval, patients had affective disorders of varying severity. The work used clinical and psychopathological, clinical and anamnestic, electrophysiological research methods.

Research results and their discussion. In the attack-free interval, the following clinical variants of affective disorders were identified in patients with epilepsy: depressive disorders, affective reactions, dysphoria, and obsessive-phobic disorders. In 65.7% of the examined patients, focal seizures with localization of the lesion in the temporal or frontal region were found and in 34.3% - generalized seizures. Depending on the type of seizure, the patients were divided into 6 groups.

On the EEG, hypersynchronization was most often observed with simultaneous amplification of the delta and theta ranges of the EEG, local changes in the temporal regions, especially in the right hemisphere, which indicated a violation of the

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