FROM EDITORS

Dear Readers.

Several articles in this issue of *Archives* address the subject of education and psychoeducation in relation to various issues connected with mental health [1]. Assuming that emotional intelligence is of paramount importance in achieving professional efficiency by residents functioning in the emergency department of the Iranian university hospital, they argue that short educational training improving this type of intelligence brings the expected results. Shah et al. [2] postulate educating medical students towards more liberal attitudes to sexual behavior. The premise for this would be the results of their research indicating the relatively conservative opinions of students who start their medical studies in India with respect to autoerotic, heterosexual, homosexual, deviant and non-sexual behaviors. Ghahremani et al. [3] studied the impact of the short educational program on the negative image of one's body and self-respect in the group of high school students in Iran – stating its promising effectiveness.

In a more indirect way, the role of educational activities is indicated by remarks in other articles on the topic of flexibility in clinical coping with depression [4] or in building a therapeutic alliance in the psychodynamic therapy of depressive disorders [5]. From a more systematic point of view, Šumskienė et al. [6] indicate the role of education in building appropriate proportions of professional competences in the protection of mental health. Organized education more and more boldly and frequently is included in comprehensive programs for the treatment of various disorders – from schizophrenia [7] or affective disorder [8] to many disorders no less burdensome and difficult to treat, such as motor hyperactivity disorder [9] or dysfunction of the craniofacial joints [10].

This entering of education raises many clinical questions, which still do not have sufficiently unambiguous answers – inter alia when and under what conditions educational intervention acquires psychoeducational value, what are its optimal duration and thematic scope, how to protect it from slipping in a sterile routine or appropriating indoctrination? However, there are also other questions related to the education of therapists [11] and more broadly – specialists in mental health care. To what extent does standard vocational education prepare them to solve complex, new and unexpected problems of clinical practice, and to the realities of functioning in the existing or reformed mental health system?

There are also quite new needs – such as new competences for specialists (e.g. community therapists, professional caregivers), or new roles increasingly performed in the system by psychiatric care users (among others addiction therapy instructors, recovery assistants). Probably more and more often we will learn – patients from specialists, specialists from patients – for the benefit of our assistance activities.

prof dr. hab. med. Jacek Wciórka Member of Editorial Board of APP

REFERENCES

- Abbasi S, Rakhshani T, Rezaie M, Ebrahimi MR, Taravatmanesh S. A study of emotional intelligence and the effect of educational intervention in emergency medicine residents. Arch. Psychiatr. Psychother. 2018; 20 (10): 45-52.
- 2. Shah Ch, Shah Ch, Amin N, Patel K. First-year medical students' attitudes towards sexuality. Arch. Psychiatr. Psychother. 2018; 20 (1): 53-58.
- Ghahremani L, Hemmati N, Kaveh MH, Fararoei M. Effects of an educational intervention targeting body image on selfesteem of Iranian high-school students: a quasi-experimental trial. Arch. Psychiatr. Psychother. 2018; 20 (1): 59-66.
- Shell J, Beaulieu L, Pothier B, Dobson KS, Drapeau M. Is flexibility always associated with mental health? A study of coping and depression. Arch Psychiatr Psychother. 2018; 20 (1): 7-11.
- Shateri ZE, Lavasani FF. Therapeutic alliance and early change in depression: benefits of enhancing working alliance at the initial sessions of short-term supportive—expressive psychodynamic psychotherapy. Arch Psychiatr Psychother. 2018; 20 (1): 17-25.

- Šumskienė E, Petružytė D, Klimaitė V. Biomedical and psychosocial interventions in the mental health care system in Lithuania: "Leaving the psychiatrist's clinic with at least a couple of prescriptions". Arch Psychiatr Psychother. 2018; 20 (1): 67-75.
- Kordas W, Kokodyńska K, Kurtyka A, Sikorska I, Walczewski K, Bogacz J. Family and schizophrenia – psychoeducational group in a pilot programme. Psychiatr. Pol. 2015; 49(6): 1129–1138
- Mączka G, Grabski B, Dudek D, Gierowski JK. Group psychoeducation in bipolar mood disorders the influence on the cognitive representation of the illness. The results of the program. Psychiatr. Pol. 2014; 48(6):1237–1252
- Kądziela-Olech H. Ocena odległych efektów prowadzonych działań psychoedukacyjnych w grupie dzieci z zespołem nadpobudliwości psychoruchowej z deficytem uwagi. Psychiatr. Psychol. Klin. 2012, 12 (3), p. 149-156
- Pihut M, Biegańska-Banaś J, Urbański P. Psychoeducation training in stress management strategies as adjunct therapy in temporomandibular joint dysfunction – preliminary study. Arch. Psychiatr. Psychother. 2016; 18(1):43-47.
- 11. Zielińska B. Novice therapist's difficulties a literature review. Psychoterapia. 2015; 1 (172): 85–94.