Clinical psychology: a psychosocial antidote to biological reductivism in psychiatry?
The Italian scenario

GIOVANNI A. FAVA

In the late 70's, while a student in Italy, I was spending a summer with Professor Lipowski in the Department of Psychiatry of Dartmouth Medical School in Hanover, New Hampshire. Once a week my professor went to New York City, to see his friend Bob (who, I later learned, was Robert Spitzer). They were working on something which would have become the DSM-III (American Psychiatric Association, 1980). Professor Lipowski had a key role in the architecture of the chapter on organic mental disorders. I remember him saying "I am having such a hard time trying to persuade psychiatrists of the importance of the brain, and specifically of diagnosing and treating organic mental disorders. They belong to psychiatry and not to neurology". He then added: What is ironic is that, twenty years from now, we will have trouble preserving the role of the mind in mental disorders". I thought of those words when in the late eighties I read my former teacher's classic paper on the shift from the one-sided emphasis on psychological and social issues (brainless psychiatry) to the opposite trend toward extreme biologism (mindless psychiatry) (Lipowski, 1989).

I am thinking of those words now, while I am writing this editorial addressing the relationship of clinical psychology to psychiatry.

Can clinical psychology be the antidote to "mindless psychiatry", to the current neglect of psychosocial issues, both in terms of assessment and treatment, in mental disorders?

Certainly clinical psychology has this potential. But there is still a long way to go, particularly in European countries such as Italy.

In the late 70's, the role of the clinical psychologist in practice was mainly as an expert in psychological testing (particularly the IQ or MMPI and the Rorschach, in case of doubtful diagnostic cases). Abnormal psychology was identified as a research area concerned with the administration of psychological testing to psychiatric patients. Psychotherapy research was its initial phase and was still unclear whether one type of psychotherapy could be regarded as superior to others in specific disorders (Smith et al., 1980). The enthusiasm for the DSM-III, after an initial resistance, pervaded American clinical psychology and, with the due delay, also the European one. Curiously, however, around the world clinical psychologists are still administering MMPI and Rorschach, despite the considerable body of research pointing to their flaws and inadequacies (Gleser, 1974).

May be it is because the DSM has not solved all our problems. At the same time, despite a tremendous progress in psychopharmacology, drug treatment does not seem to be able to favorably affect long term outcome in highly prevalent disturbances, such as mood and anxiety disorders (Piccinelli & Wilkinson, 1994; Fava & Mangelli, 1999). In the 70's, the psychotherapy research arena was shared by psychiatrists and psychologists, whereas nowadays it has become a Ph.D. business (Bergin & Garfield, 1994). The fact is really paradoxical since it comes to a time when specific types of psychotherapy (cognitive-behavioral, interpersonal, etc.) have been found to entail long lasting recovery and to be comparable or superior to other treatments in a number of psychiatric disorders (Bergin & Garfield, 1994; Sartorius et al., 1993). Several current areas of research of clinical psychology may be particularly important in the years to come. The first is concerned with abnormal psychology. There is a growing need of conceptual frameworks which are geared to the subclinical aspects and longitudinal development of mental disorders (Fava, 1999). For instance, in the late eighties our research group tested an old phenomenological observation (panic attacks occur-
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Ryff & Singer (2000) remark that, historically, mental health research is dramatically weighted on the side of psychological dysfunction and that health is equated with the absence of illness rather than the presence of wellness. They suggest that the absence of well-being creates conditions of vulnerability to possible future adversities and that the route to recovery lies not exclusively in alleviating the negative, but in engendering the positive. Novel, well-being oriented psychotherapeutic approaches, such as well-being therapy (Fava, 2000) have been developed and are likely to play a major role in the years to come.

The promising horizons available are, however, in contrast with the current state of clinical psychology in many countries.

There are no data on the exact number of clinical psychologists working in Italy. Only a very small proportion operates within the National Health System in settings such as mental health teams. Psychology courses extend over 5 years and may confer the title of clinical psychologist. This system is going to change next year and have an Anglo-Saxon structure: the first 3 years may confer a bachelor degree in psychological science, whereas 2 additional years may provide a master degree in various psychological specialties, including clinical psychology. The Italian Psychological Association has a special section concerned with licensed psychotherapists. Only those who complete a 4 year postgraduate training in psychotherapy may be enrolled. Training may take place in academic settings (but the number of available positions is quite insufficient) or in private institutions which have obtained appropriate recognition. The orientation of these private schools is very differentiated: from behavioral to psychodynamic, from family to client-centered therapy. The general orientation of Italian clinical psychologists is, however, psychodynamic and reflects that of academic clinical psychologists. In the past decade there has been a considerable growth of cognitive behavioral therapies. The systemic approach, which has a long tradition (the Milano school) is also exerting a considerable influence.

Academic research in Italian clinical psychology is insufficient, despite the presence of strong research groups (Bignami et al., 2000). Most of the clinical psychologists do not perform research at an international level (Fava & Montanari, 1998). There are several Italian journals of psychology, including a long-established journal concerned with psychological testing (Bollettino di Psicologia Applicata) and a more recent journal on cognitive behavioral therapy (Psicoterapia Cognitiva e Comportamentale), which share the limitations of all non-English speaking journals.
psychology has not endorsed yet an evidence-based approach to modalities of assessment and treatment, whereas this is gaining wide currency in Italian clinical medicine. Its situation is thus particularly indicative of a more general European trend. Clinical psychology may have an increasingly important role in the assessment and treatment of mental disorders, both as a dimension of psychiatric practice which is a requirement for physicians (with the ensuing educational implications) and a professional discipline which subsumes the clinical contribution of psychologists. Its growth will depend on its rate of renewal and readiness to meet the biopsychosocial challenges of the new millennium.

Acknowledgements. I am grateful to Professor Adolfo Pazzagli (University of Florence), who provided valuable criticism and comments.

REFERENCES


