P03-225

PATHWAYS TO CARE, DURATION OF UNTREATED PSYCHOSIS AND TREATMENTS RECEIVED BY PATIENTS WITH FIRST-EPISODE PSYCHOSIS

D. Giacco, A. Fiorillo, V. Del Vecchio, M. Luciano, G. Sampogna, V. Vinci, C. De Rosa, F. Catapano

Department of Psychiatry, University of Naples SUN, Naples, Italy

Introduction: Pathways to care and duration of untreated psychosis (DUP) strongly influence the long-term outcome of schizophrenia.

Aims: To investigate pathways to care, duration of untreated psychosis (DUP) and treatments received by a sample of individuals aged between 18 and 35 years meeting diagnostic criteria for psychosis.

Methods: Pathways to care and DUP were explored by an "ad-hoc" schedule administered to patients and caregivers.

Results: The sample consists of 30 patients. The first episode of psychosis, which occurred at 19.7 (±4.7) years, was characterized by negative symptoms and disorganized behaviours in more than half of the sample, suicide attempts (28%) and hospital admissions (26%). DUP was 41.6±60.4 weeks, being longer than that reported in international literature. In 76% of cases patients' relatives asked for a first contact with health professionals, referring the patients to psychiatrists (34% of cases), general practitioners (31%), neurologists (21%) or psychologists (13%). When professionals other than psychiatrists were contacted, the interval between the contact and receipt of appropriate psychiatric treatment (according to the current guidelines) was particularly long (15.2±32.1 weeks).34% of patients were treated with a monotherapy of psychotropic drugs: 24% with antipsychotics, 7% with anxiolytics and 3% with antidepressants; 48% received a poly-pharmacotherapy. 35% were treated with psychotherapy (in most of the cases cognitive-behavioural therapy), which was the only treatment for 18% of patients.

Conclusions: These results emphasize the need to train health professionals on diagnosis and treatment of first episode psychosis. DUP may be reduced by anti-stigma campaigns among general population.