Important and up to date literature: Schizophrenia and IPT (update: March 2008)

Schizophrenia


Davis JM, Chen N, Glick ID (2003) A meta-analysis of the efficacy of second-generation antipsychotics. Arch Gen Psychiatry, 60, 553-564


Gold JM (2004) Cognitive deficits as treatment targets in schizophrenia. Schizophrenia Research, 72, 21-28


Greig, TC, Zito W, Wexler BE, Fiszdon J, Bell MD. Improved cognitive function in schizophrenia after one year of cognitive training and vocational services. Schizophrenia Research (in press)


Hofer A et al. (2005) Patient outcomes in schizophrenia II: the impact of cognition. European Psychiatry, 20, 395-402


Kim CH et al. (2003) Hopelessness, neurocognitive function, and insight in schizophrenia: relationship to suicidal behavior. Schizophrenia Research, 60, 171-80


Lancaster RS et al (2003) Social cognition and neurocognitive deficits in schizophrenia. J. of Nervous and Mental Disease, 191, 295-299


Lysaker PH et al. (2003) Insight in schizophrenia: associations with executive function and coping style. Schizophrenia Research, 59, 1, 41-47


Schenkel LS, Spaulding WD et al (2005) Histories of childhood maltreatment in schizophrenia: Relationships...
with premorbid functioning, symptomatology, and cognitive deficits. Schizophrenia Research, 76, 273-286


IPT and further developments (selection)


Roder V, Jimeno N (1998) Tratamientos logopédico-cognitivos del deficit psicótico: el programa IPT. Advances, 2, 8-14


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