







DIPARTIMENTO DI PSICOLOGIA GENERALE "Vittorio Benussi"

Irving Kirsch

Associate Director of the Program in Placebo Studies

Beth Israel Deaconess Medical Center - Harvard Medical School, USA

http://programinplacebostudies.org/about/people/irving-kirsch

Lunedì 7 Maggio – ore 13.30 aula EF4, via Venezia 14 in collaborazione con il Padova Neuroscience Center

Conferenza per ricercatori

Advances in Placebo effects

Introduce e modera

Prof. Alessandro Angrilli

Martedì 8 Maggio ore 17.30 Aula Morgagni, via Giustiniani 2, Padova "Healing with the Placebo"

Saluto

Alessandro De Carlo

Presidente Ordine degli Psicologi del Veneto

Introduce e modera

Prof. Enrico Facco

Ingresso libero

Abstract

Efforts to estimate the power of placebo have been hampered by the implicit assumption that there is a unitary placebo effect. There is not one placebo effect; there are many. Placebo effects can be powerful or powerless depending on the colour, dose, strength of the active treatment, branding, price, mode of administration, and the condition being treated.

Psychological mechanisms underlying the placebo effect include Pavlovian conditioning, expectancy, and the therapeutic relationship. Because the placebo effect is a component of the response to active treatment, these mechanisms can be used to enhance treatment outcome. Also, contrary to received wisdom, placebo treatment can produce meaningful effects even when placebos are given openly without deception.