

THE PHYSIOPATHOLOGICAL MECHANISM OF VASOMOTRICAL, MNESTIC AND COGNITIVE DISORDERS IN POST-MENOPAUSE

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The menopause is an important stage in a woman's life; the polymorphism of organic and psychological changes, the particular clinical manifestations as well as the risk of some disorders that could emerge and worsen this stage, make necessary the better knowledge of the physiological and pathological mechanisms and that of a proper conduct.

This article wishes to inform upon current aspects of the processes implied in the vaso-motrical, mneptic and cognitive disorders occurred in post-menopause, as a starting point for efficient therapies, suitable to each woman.