

"Menopause greatly increases the probability of suffering from osteoporosis"

Remember that you are at risk of fracture.

BONES



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CAUSES

CONSEQUENCES

The probability of suffering from osteoporosis strongly increases during the menopause, due to the interruption of estrogen production by the ovaries that characterize this phase of a woman's life and significantly increases espe-

cially when the meno-

Osteoporosis, in menopause or not, is a pathology that attacks the bones making them fragile: these risk to fracture at the minimum trauma, especially in the areas of the femur and spine. Loss of bone mineral density is faster in the early years of menopause, even if it

PREVENTION

Now it is possible to evaluate the bone density of the Vertebrae and the Femur without the use of x-rays through a simple radiation free technique that will allow the clinician to prescribe an appropriate therapy, increasing the intake of calcium and vitamin D if necessary to prevent the disease.



RADIATION FREE QUICK (2 minutes) ACCURATE

R.E.M.S. TECHNOLOGY
(Radiofrequency Echographic Multi Spectrometry)

Innovative ultrasound technology for the evaluation of bone micro-architecture.

