



Pregnancy & Osteoporosis



ECHOLIGHT

"Osteoporosis associated with pregnancy (PAO)"

One mother in three is affected.

High risk of vertebral fracture.

CHECK YOUR BONES

**BOOK
YOUR TEST**

www.echolightmedical.com

WHY

In pregnancy there is a noticeable passage of calcium from the mother to the baby that needs about 30 g of calcium, 80% only in the last quarter, with consequent lowering of the bone density of the pelvis and spine with a high risk fracture also due to weight gain and estrogen.



SYMPTOMS

Although back pain is one of the most common symptoms of osteoporosis during pregnancy, other symptoms that indicate the presence of the disorder include:

Height loss

Spinal pain

Pain in ribs, hips and wrists

Reduced mobility

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.

INNOVATIVE TEST

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.