

# Take Care of Yourself

## New Osteoporosis Test



Radiation Free  
Accurate  
Convenient  
Fast (5 minutes)



First Name: \_\_\_\_\_

Last Name: \_\_\_\_\_

Phone: \_\_\_\_\_

Email: \_\_\_\_\_

*I would like to book the test*

*I would like to receive more info*

Osteoporosis is a systemic skeletal disease characterized by low bone mass and microarchitectural deterioration of bone tissue leading to enhanced bone fragility and a consequent increase in fracture risk. Such fractures usually occur at hip or spine. At times a person may not be aware of the disease because bone loss is gradual and without symptoms. Osteoporosis affects 200M women worldwide and half of women are expected to have Osteoporosis: 1 out of every 3 women and 1 out of every 5 men over the age of 50 will suffer an osteoporotic fracture over their lifetimes.

Starting at around the age of 35, bone goes through a natural process of deterioration, mainly due to age and, in women, menopause. A bone strength test can help establish the diagnosis of osteoporosis and may prevent an initial fracture. Osteoporosis can be prevented with early detection and today there are several effective treatments. Our innovative test provides an evaluation of your bone strength at spine and hip through a simple echographic scan. It is quick, convenient, non invasive, radiation free and the result is immediate.

Clinic Center XXXXXX; Street XXXXXX City 000000 Phone 00000000; info@xxxxxx.com; www.xxxxxxx.com