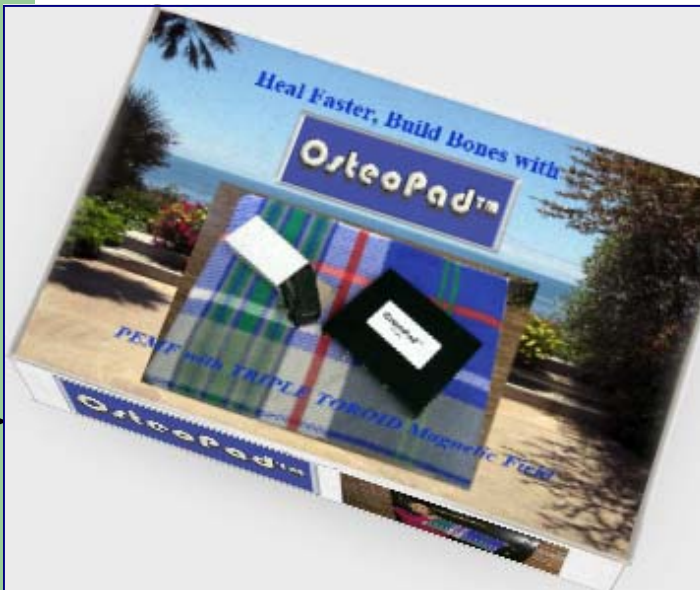


Magnetic pulsing electrotherapy PAD simulates weight bearing exercise for calcium transport into bone for fractures, osteoporosis, osteopenia, arthritis, and cartilage repair

**NEW**

# OSTEOPAD



## OsteoPad Specifications

- Control Box 6"x8"x2"
- AC Adapter, Manual
- Connection Cable
- Velcro for Nightstand
- Thin Pad 15" x 20" with Spiral Toroid Magnetic Field Dual Coil Design
- Washable Flannel Slip-cover with zipper closure
- Optional Vinyl inner liner for continence upon request—no extra charge!
- Simple On/Off control
- Regular Model-One Pad or Deluxe MaxiMat 5' long
- 30 day money back guarantee
- One year warranty

## Biomagnetic Energy

OSTEOPAD - Designed by Doctors, now available to people  
 Added enhancement—nightstand control box, comfortable soft pad design, two magnetic coil toroid for better, deeper penetration of magnetic field pulsing. MaxiMat option. Easy to use.

*"After short period of time...able to walk...not limping anymore"— Daniel A.*

**"1 out of every 2 Americans...high risk of...osteoporosis by 2020" -Time**

Client Success: Chronic ankle injury with cartilage damage—"excellent improvement;" Severe arthritis—can walk again; "My bruised ribs...healing 2 to 3 times faster;" Fracture prone—"never chance to walk again without Osteopad"

**Based on Studies by Medical Doctors Andy Bassett, Arthur Pilla, Robert Becker, and Glen Gordon, whose work is now in the public domain**

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None of these statements have been evaluated by the FDA. Product is not intended to treat, cure or prevent disease.

An effective experimental electromedicine pad device. Developed from medical doctors' FDA-approved design and engineered by Thomas Valone, PhD, PE, author of *Bio-electromagnetic Healing*. OsteoPad™ design based on countless journal articles and patents (refs in Manual and Bibliography supplied with OsteoPad™). The Control Box circuit produces a 10% duty cycle pulsed magnetic field at approximately 250 Hz ELF pulse rate with nanosecond rise-time that *activates calcium transport* across cell membranes, as well as the local activation of heat shock protein (HSP70) which is a chaperone protein that responds to injury, prevents inflammation, while aiding repair. OsteoPad™ can be used while sitting, reclining, sleeping with short or long treatments. Get DXA bone density tests 2 months apart.

records. Critics see Big Brother. Enthusiasts say ambulance crews and ER doctors will be able to access such critical data as medications and drug allergies, even if a patient is unconscious. Future versions may have sensors to read vital signs like pulse, temperature and blood sugar.

## No Bones About It

It's almost Halloween, a good time to start thinking about your skeleton

By ALICE PARK

A FEW YEARS AGO, MY mother went for her annual checkup and added a new word to her vocabulary—osteopenia. She was well aware of osteoporosis, the bone thinning that occurs with age, but had never heard of its precursor. Having osteopenia meant she had low bone mass and was at greater risk of developing osteoporosis and perhaps breaking a hip or other bones in the years ahead. Like my mom, some 34 million Americans have osteopenia, according to Surgeon General Richard Carmona, who released a survey of the state of America's skeletal system last week. It was the first Surgeon General's report on bone health, and the news wasn't good. According to Carmona, 10 million Americans age 50 or older already have osteoporosis, and 1.5 million each year suffer osteoporosis-related fractures—typically in the hip, spine or wrist. Treating these fractures cost between \$12 billion and \$18 billion in 2002, the most recent year for which figures are available. And the situation will get only worse as the population ages. If doctors and patients don't do something to protect their bones, 1 out of every 2 Americans will have—or be at high risk of developing—osteoporosis by 2020.

"There is a gap between what we know and what we do for bone health," says Carmona. His report is a call to arms—

and legs, big for doctors putting into and treated proven to s These inclu mass begin exercising p of moderate and getting vitamin D is caffeine an also keep an out of bone to be aware such as con up bone be with ca If good mine few y how? If you advan docto such or e at t a f of p can bon calcu weigh broog back t year— Surg cas ye

For more information on the report, go to [surgeongeneral.gov](http://surgeongeneral.gov)