

About Us

Arizona Chiropractic Center

Established 1996

Our Mission:

The Mission of Arizona Chiropractic Center is to help as many people as divinely possible to regain and maximize their health without the use of drugs or surgery, through specific wellness chiropractic care.

What Drives Us:

*We believe that the human body is created to be a self-regulating, self-healing organism, controlled by the Nerve System. The 24 movable bones of the spine protect the nerve system, and when the spine is healthy, the person enjoys a much greater level of health and wellness.

A subluxation is a condition where a spinal bone has moved out of alignment, affecting a nerve, causing the otherwise normal message from the brain body to become affected. This interference to the Nerve System results in imbalance, which can create sickness and pain.

The Doctors at Arizona Chiropractic Center adjust the spine to correct subluxations. This revitalizes the body and allows normal function to return and healing to begin again! This is the most important part of what we do. We utilize massage therapy, nutrition, exercise, spinal decompression traction therapy and custom fit spinal pelvic stabilizing foot orthotics to help us achieve our mutual goals with our practice members.

We have a driving desire to increase the level of health and wellness for the Northwest Valley of Phoenix, Arizona.

*We believe that educating our patients about the subluxation is a vital part of what we do. This education fuels our office. It doesn't stop with the Doctors, it permeates into our staff as well. Our staff is passionate about what specific Chiropractic can do, and they educate practice members on the devastating effects of a subluxation and how it can impact their lives. This in turn makes our practice members aware and they tell their friends.

(Can you see how this all works? The results that people see in their health is what fires people up to share Arizona Chiropractic Center with their friends! We aren't just 'another Chiropractic office'!)