

## **Dr.Scott Tromboni D.C.**

Meet Dr. Scott Tromboni

As soon as you meet Dr. Tromboni, you'll know you are in good hands. Dr. Tromboni has been practicing Chiropractic Care for the past 17 years, and he is committed to helping all his patients live the wellness lifestyle. Dr. Tromboni can meet with you to explain in detail how he can help relieve any discomfort you are experiencing. Dr. Tromboni is always updating and furthering his

education to provide the best and most knowledgeable service. He is passionate about educating his patients on the things they can do to improve their health. Request an appointment today to see how we can help you can move one step closer to living a healthier and happier life
Dr. Tromboni decided to become a chiropractor as a result of injuries he received during a car accident in high school. After many months of disabling back and neck pain, he found relief after a friend suggested he see a chiropractor. That experience had a profound effect which led him on his journey to help others.
Licenses Held
<ul> <li>License to Practice Chiropractic – Washington #3191</li> <li>National Board of Chiropractic Examiners</li> </ul>
Education

- Western States Chiropractic College: 1995 Doctor of Chiropractic (D.C.) Valedictorian
- graduate with Summa Cum Laude Honours
- Ventura College: 1992 Associate of Science (A.S.)

## **Specialized Training:**

- Pettibon Spinal Biomechanics Technique
- Body Balance for Performance Evaluation and Treatment for Golf Related Injuries
- Los Angeles Chiropractic College Chiropractic Rehabilitation
- •Texas Chiropractic College Exercise Strength and Conditioning, Orthopaedic and Neurologic al evaluation, Chiropractic Sports Medicine, Chiropractic Treatment of Golf Injuries, Ancillary Diagnostic Testing, Pain Management, Fundamentals of Clinical Nutrition, Chiropractic Sports Injuries
- Pulseflex Core Rehabilitation
- Numerous classed related to the diagnosis and treatment of Auto Accident Injuries
- Radiology of Trauma and Spinal Instability
- MR Imaging of Spinal Instability