



# Add Value to your Association Membership

## **Best Practices Academy Membership** **FREE to your Association,** **FREE to your Members**

- Online Clinical Training & Improvement
- Special Rates on Business & Technology Resources
- Special Rates on Risk Management Services
- Access to a Group Purchasing Organization
- eCommerce, Remote Patient Monitoring, & More!

Best Practices Academy Membership adds value to your current offerings as an organization and complements your state association's strategic planning process. Best Practices Academy values the role your organization plays in establishing and protecting the chiropractic profession's patient access through public policy and promotion. Key to success is providing your members with valuable foundational knowledge-based sources geared to bring them up to speed on clinical improvements and savings towards their business model in practice through Best Practices Academy Membership.

**SIGN UP IS  
SIMPLE.**

Corporate Vendor Ally of





Learn. Share. Grow.

## Let's Get Started!

- 1** Contact us at [info@bestpracticesacademy.com](mailto:info@bestpracticesacademy.com) or 1-877-788-2883 to begin the process. The Academy will schedule time to discuss your organization's current needs and strategic plan; and how Best Practices Academy Membership benefits may be tailored to fully benefit your members. Once completed, the Academy will provide your organization with an agreement outlining the specifics of the relationship.
- 2** After the agreement is in place, we will work with your organization to help members achieve immediate benefit from the relationship, including taking full advantage of Clinical Educational Courses, Group Purchasing savings, eCommerce, Remote Patient Monitoring, & other Business Resources.

**We are excited to begin a journey with you with efforts that we believe will make a monumental impact on a beloved profession, at a time of historic transformational change. Thank you for your passion to serve the chiropractic profession.**