

DISCLAIMER AND ACCESSIBILITY

Notice to Website Viewers

This website is provided for information and education purposes only. No doctor/patient relationship is established by your use of this site. No diagnosis or treatment is being provided. The information contained here should be used in consultation with a doctor of your choice. No guarantees or warranties are made regarding any of the information contained within this website. This website is not intended to offer specific medical or surgical advice to anyone. Further, this website and Commonwealth Spine and Pain Specialist take no responsibility for websites hyper-linked to this site, and such hyperlinking does not imply any relationships or endorsements of the linked sites.

Privacy Policy

If you require any more information or have any questions about our privacy policy, please feel free to contact us. At www.commonwealthspineandpain.com, the privacy of our visitors is of extreme importance to us. This privacy policy document outlines the types of personal information that is received and collected by www.commonwealthspineandpain.com and how it is used.

Personal Information

By entering your full name, email address, and phone number, you are providing personal information that will be used by Commonwealth Spine and Pain for the sole purpose of returning your request to be contacted by us. We will only use this information to contact you in order to assist you in scheduling an appointment, and/or to answer any questions you may have indicated in the comments section. Our intention is only to use your personal information to return your request for contact regarding an appointment, and/or a medical question.

Opt-Out Option

Please contact us if you wish to opt-out or unsubscribe from receiving any future communication.

Log Files

Like many other websites, www.commonwealthspineandpain.com makes use of log files. The information inside the log files includes internet protocol (IP) addresses, type of browser, Internet Service Provider (ISP), date/time stamp, referring/exit pages, and number of clicks to analyze trends, administer the site, track user's movement around the site, and gather demographic information. IP addresses, and other such information are not linked to any information that is personally identifiable.

Accessibility

We strive to make the Commonwealth Spine and Pain Specialist website universally accessible and we are continuously working to improve the accessibility of content on our website. Below, you'll find a few recommendations to help make your browsing experience more accessible:

If you have trouble seeing web pages, the US Social Security Administration offers these tips for

optimizing your computer and browser to improve your online experience.

- [Use your computer to read web pages out loud](#)
- [Use the keyboard to navigate screens](#)
- [Increase text size](#)
- [Magnify your screen](#)
- [Change background and text colors](#)
- [Make your mouse pointer more visible \(Windows only\)](#)

If you are looking for mouse and keyboard alternatives, speech recognition software such as [Dragon Naturally Speaking](#) may help you navigate web pages and online services. This software allows the user to move focus around a web page or application screen through voice controls.

If you are deaf and or hard of hearing, there are several accessibility features available to you:

Closed Captioning

Closed captioning provides a transcript for the audio track of a video presentation that is synchronized with the video and audio tracks. Captions are generally visually displayed over the video, which benefits people who are deaf and hard of hearing, and anyone who cannot hear the audio due to noisy environments. Most of our video content includes captions. Learn how to [turn captioning on and off in YouTube](#).

Volume Controls

Your computer, tablet, or mobile device has volume control features. Each video and audio service has its own additional volume controls. Try adjusting both your device's volume controls and your media players' volume controls to optimize your listening experience.