



TRICARE INTERNET CLAIM ENTRY THROUGH TRIWEST.COM

WPS is pleased to introduce Internet claim entry through TRIWEST.com – a comprehensive, secured web site and your primary TRICARE information source for patient and claim data.

With Internet claim entry, you enter a whole new world of efficiency and accuracy. Here's what Internet claim entry can do for your office:

- provide on-line claim submission to WPS with immediate processing responses
- provide vital claim status and patient eligibility data
- produce duplicate Explanations of Benefits
- register for free Provider Seminars

In short, Internet claim entry can lighten your workload in a lot of ways.

INTERNET CLAIM ENTRY

Professional, hospital and ancillary providers can enter and submit TRICARE claims on-line and receive an immediate processing response. TRIWEST.com claim entry screens have been designed to contain only the data that TRICARE requires for claim processing.

CLAIM STATUS CHECK

With the Internet claim status check, you'll receive detailed information about the payment of your previously processed claims and you'll be able to obtain a duplicate Explanation of Benefits.

PATIENT ELIGIBILITY VERIFICATION

Our eligibility verification process allows you to quickly and easily confirm TRICARE eligibility for your patients, including whether deductible has been met, or if the catastrophic cap has been satisfied.

When you choose Internet claim entry, you have our personal help and assistance every step of the way. We have a permanent, full-time staff to help you make the conversion.

To learn more about how Internet claim entry can benefit your office, visit us on the web at www.TRIWEST.com or contact our EDI department at:

- Toll free 1-800-782-2680 or
- (608) 221-7115

Get started today! When you're ready to enroll, our web site contains a simple on-line registration process – just select your state on TRIWEST.com then click on Register Today.

Government regulations requires the use of 128-bit encryption to safeguard the private information in this site.

In order to access the secure portions of this site, you must use a browser that supports 128-bit encryption and has cookies enabled. Strong encryption protects the privacy and security of your account information.