

# **Volume Licensing**

## Save your organization money with Multi-User Licensing

#### What Is Volume Licensing?

We recognize that most users at your facility need access to WebExercises<sup>®</sup> all the time. This is why we created the Volume Licensing (VL) Program. Volume licensing makes it easier and more affordable to deploy WebExercises to all providers within your organization.

#### What are the benefits of Volume licensing?

- Saves you money. Discounted prices for all users while simplifying license management.
- All upgrades included. Volume licensing includes free upgrades and content updates.
- *Easy implementaion*. Video tutorials can be accessed at any time and live webinars are held monthly.

#### Which Volume license is right for me?

We recommend each employee has their own username and password. For example, if you have 10 employees at your facility you would need a minimum of a 10 user volume license. This takes into account your full-time and part-time staff accessing the program.

A WebExercises licensing specialist can help you choose the right licensing program for you.

#### **Minimum order quantities for Volume Licensing**

Our Volume Licensing programs are for purchases of 3 or more users. Single user licenses may be converted to Volume license as well. Volume pricing requires annual subscription purchase.

### **Volume License**

Volume licensing saves you money and helps you get more out of your investment instead of purchasing single user licenses.

- **Unlimited user session** Give your facility unlimited numbers of user login accounts and allow users to access WebExercises<sup>®</sup> simultaneously.
- Affordable accessibility Eliminate the need to purchase multiple single user licenses that can add up
- **24/7 Access anywhere, anytime** Have access to your whole database at any time from any internet enabled device.

1 - 3	4 - 10	11 +
(additional \$50 per employee)	(additional \$25 per employee)	(additional \$20 per employee)
\$399.95-\$499.95	\$524.95 - \$674.95	\$694.95 +

